# GUIDE TO RESEARCH IN AIR POLLUTION PROJECTS ACTIVE IN CALENDAR YEAR 1969

### **Seventh Edition**

Compiled by
Center for Air Environment Studies
of
The Pennsylvania State University

Prepared under Contract No. CPA 22-69-37

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Environmental Health Service
National Air Pollution Control Administration
Raleigh, North Carolina
April 1970

U. S. SUPT. OF DOCS.

al a filial de la company de l

Public Health Service Publication No. 981

### CONTENTS

SECTION 1.	INTRODUCTION	1
SECTION 2.	PROJECT LISTING	3
2.1	United States Projects by States	3
2.2	Foreign Projects by Country	71
SECTION 3.	CATEGORICAL LISTING	103
3.1	Agriculture	103
3.2	Air Pollution Surveys and Survey Techniques	104
3,3	Atmospheric Monitoring and Network Operations	105
3.4	Biochemistry	106
3.5	Chemistry and Physics	106
3,6	Control Devices or Methods	108
3.7	Demography	111
3.8	Epidemiology	112
3,9	Gaseous Pollutant Sampling and Analysis	112
3.10	Instrumentation and Methods Development	113
3.11	Meteorology	114
3.12	Miscellaneous Effects - Corrosion, Odors, and Particulate Retention	116
3.13	Miscellaneous Studies - Economics, Statistics, and Legal	117
3,14	Particulate Sampling and Analysis	118
3, 15	Physiology, Pathology - Animals	119
3.16	Physiology, Pathology - Man	120
3.17	Radioactivity	121
3.18	Source and Source Emission Studies	121
3.19	Toxicology	124
	PRINCIPAL INVESTIGATOR AND PROJECT PURLICATIONS	125
SECTION A	PRINCIPAL INVESTIGATOR AND PROJECT PINCIPALIUNS	

# GUIDE TO RESEARCH IN AIR POLLUTION

#### **SECTION 1. INTRODUCTION**

This Seventh Edition of the Guide to Research in Air Pollution was compiled by the Center for Air Environment Studies of The Pennsylvania State University for the National Air Pollution Control Administration. Covered in this document are projects that were active in Calendar Year 1969.

This Guide is divided into three parts:

- A project list in which each domestic project is listed by state and each foreign project is listed by country.
- 2. A listing by subject.
- 3. A listing by name of the principal investigator.

Section 2 consists of the number assigned to the project, location and name of the performing research organization, project title, name of investigator and address, sponsor, and type of support.

Section 3 is a listing of projects by subject category and project number.

Section 4 contains the name of the principal investigator (when available), the project number, and titles of publications and presentations resulting from the project.

Because information contained herein was collected by means of questionnaire, neither The Pennsylvania State University nor the National Air Pollution Control Administration can assume any responsibility for validity or accuracy of information provided by the respondents.

## SECTION 2. PROJECT LISTING

			•			
2.	1 (	United States Project				25.00 5
:		ALABAMA TITLE INVESTIGATOR SPONSOR	ELECTROSTATIC PRECIPITATOR SYSTEMS STUDY  SOCIESBY 2000 NINTH AVENUE, SOUTH	BIRMINGHAM BIRMINGHAM SUPPORT:CONTRAC	ALA	35205 35205
	•	ALABAMA TITLE INVESTIGATOR SPCNSOR	TENNESSEE VACET AUTOMITE THEIR DERIV. ON KINETIC	MUSCLE SHOALS S REACTION WITH MUSCLE SHOALS SUPPORT:	1 502	35660 35660
		ALABAMA TITLE INVESTIGATOR SPONSOR	TENNESSEE VALLEY AUTHORITY DESIGN.ECONCMIC EVALUATION PROCESSES REDUCTION S OXIDE A.V.SLACK TENNESSEE VALLEY AUTHORITY NAPCA	MUSCLE SHOALS EM.FR.POWER GEN MUSCLE SHOALS SUPPORT:	JERA.	35660 35660
		ALABAMA TITLE INVESTIGATOR SPCNSOR	TENNESSEE VALLEY AUTHORITY FULL-SCALE FIELD STUDY OF INVERSION BREAKUP AT LARGE PO F.W.THOMAS BULL RUN STEAM PLANT NAPCA	MUSCLE SHOALS DWER PLANTS CLINTON SUPPORT:	ALA TENN	35660 37716
	5	AL ABAMA TITLE INVESTIGATOR SPONSOR	TENNESSEE VALLEY AUTHORITY, COLBERT STEAM PLANT PILOT PLANT STUDY OF AMMONIA SCRUBBING OF POWER PLANT T.M.KELSO TENNESSEE VALLEY AUTHORITY NAPCA	TUSCUMBIA STACK GASES MUSCLE SHOALS SUPPORT:	ALA Ala	35674 35660
	6	AL ABAMA	UNIVERSITY OF ALABAMA	BIRMINGHAM	ALA	35233
		TITLE INVESTIGATOR SPONSOR	ALABAMA RESPIRATORY DISEASE AND AIR POLLUTION STUDY P.B.PEACOCK 1919 SEVENTH AVENUE, SOUTH NAPCA	BIRMINGHAM SUPPORT:CONTRA	ALA ICT	35233
	7	AR IZONA	UNIVERSITY OF ARIZONA	TUCSON	ARIZ	85721
	•	TITLE INVESTIGATOR SPONSOR	LIDAR PROBING OF THE ATMOSPHERE  B.M.HERMAN INST. OF ATMOS. PHYSICS  NSF	TUCSON SUPPORT:GRANT	ARIZ	85721
	0	AR IZONA	UNIVERSITY OF ARIZONA	TUCSON	ARIZ	85721
	O	TITLE INVESTIGATOR SPONSOR	ACTIVATION ANALYSIS OF ATMOSPHERIC PARTICULATES M.E.WACKS ENG.EXP.STA., UNIV.OF ARIZONA NAPCA	TUCSON SUPPORT:GRANT	ARIZ	85721
	9	ARKANSAS TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF ARKANSAS ATMOSPHERIC RADIOCHEMISTRY P.K.KURODA DEPT. OF CHEM.; UNIV. OF ARKANSAS USAEC	FAYETTEVILLE FAYETTEVILLE SUPPORT:CONTR	ARK ARK ACT	
	10	CALIFORNIA TITLE INVESTIGATOR SPCNSOR	DESIGN OF ELECTRIC VEHICLES (MOTORCYCLES, CARS AND BU G.A.HOFFMAN 16625 PEQUENO PLACE PRIVATE	SES) PAC. PALISADE SUPPORT:	S CAL	F 90272
	11	CALIFORNIA TITLE INVESTIGATOR SPONSOR	AEROJET-GENERAL CORPORATION APPLICABILITY OF AQUEOUS SOLUTIONS TO THE REMOVAL OF L.E.GRESSINGH 1100 WEST HOLLYVALE ST. NAPCA	AZUSA SO2 FROM FLUE G AZUSA SUPPORT:CONTR	ASES CAL	F 91702 F 91702
	13	2 CALIFORNIA TITLE INVESTIGATOR SPONSOR	AEROJET-GENERAL CORPORATION SYSTEMS EVALUATION OF REFUSE AS A LOW SULFUR FUEL S.B.KILNER 9200 EAST FLAIR DRIVE NAPCA	EL MONTE EL MONTE SUPPORT:CONT	CAI	F 91734
	1	3 CALIFORNIA TITLE INVESTIGATOR SPONSOR	ATMOSPHERIC RESEARCH GROUP AEROCOLLOID FORMATION BY REACTIVE HYDROCARBONS ABOVE A. GOETZ 464 WEST WOODBURY ROAD OFFICE OF NAVAL RESEARCH	ALTADENA THE OCEAN SURF	A!	

	CALIFORNIA	ATMOSPHERIC RESEARCH GROUP	ALTADENA	CALF 91001
	TITLE INVESTIGATOR SPCNSOR	FORMATION AND DECAY OF ATMOSPHERIC AFROSOLS  A. GOETZ 464 WEST WOODBURY ROAD  NAPCA	ALTADENA SUPPORT:GRANT	CALF 91001
	CAL TECHNIA	ATOMICS INTERNATIONAL DIVISION, N.A. ROCKWELL CORP.	CANDGA PARK	CALF 91304
	CALIFORNIA TITLE INVESTIGATOR SPCNSOR	DEVELOP MOLTEN CARBONATE PROCESS REMOVE N OXIDES FROMPO D.E.MCKENZIE 8900 DESOTO AVE. NAPCA	OWER PLANT STACK	CALF 91304
16	CALIFORNIA	BAY AREA APCD	SAN FRANCISCO	CALF 94109
••	TITLE INVESTIGATOR SPONSOR	DETERMINATION OF ACROLEIN IN EFFLUENTS D.A.LEVAGGI 939 ELLIS STREET BAAPCO	SAN FRANCISCO SUPPORT: INTERNA	
17	CALIFORNIA	BAY AREA APCD	SAN FRANCISCO	CALF 94109
	TITLE INVESTIGATOR SPONSOR	APPLICATION OF FLUORIDE ELECTRODE D.A.LEVAGGI 939 ELLIS STREET BAAPCD	SAN FRANCISCO SUPPORT: INTERN	
18	CALIFORNIA	BAY AREA APCD	SAN FRANCISCO	CALF 94109
	TITLE INVESTIGATOR SPONSOR	COMPARISON OF SO2 ANALYZERS L. POTTER 939 ELLIS STREET BAAPCO	SAN FRANCISCO SUPPORT:INTERN	
10	CALIFORNIA	BAY AREA APCD	SAN FRANCISCO	CALF 94109
.,	TITLE INVESTIGATOR SPONSOR	COMPARISON OF OXIDANT VALUES OVER WATER AND ADJACENT L	AND MASSES. SAN FRANCISCO SUPPORT:INTERN	
20	CALIFORNIA	CALIFORNIA ARBORETUM FOUNDATION, INC.	ARCADIA	CALF 91006
	TITLE INVESTIGATOR SPONSOR	THE GENETICS OF SMOG RESISTANCE IN PETUNIAS G.P.HANSON 301 N. BALDWIN AVENUE L.A. COUNTY	ARCADIA SUPPORT:	CALF 91006
21	CAL I FORN IA	CALIFORNIA ARBORETUM FOUNDATION, INC.	ARCADIA	CALF 9100(
	TITLE INVESTIGATOR SPONSOR	EFFECT OF AIR POLLUTANTS ON TISSUE GROWTH OF PLANTS	ARCADIA SUPPORT:GRANT	
2:	Z ČALIFORNIA	CALIFORNIA DEPARTMENT OF AGRICULTURE	SACRAMENTO	CALF 9581
	TITLE INVESTIGATOR SPONSOR	ASSESSMENT OF CROP LOSSES DUE TO AIR POLLOTION	SACRAMENTO SUPPORT:	CALF 9581
2	3 CALIFORNIA	CALIFORNIA INSTITUTE OF TECHNOLOGY	PASADENA	CALF 9110
-	TITLE INVESTIGATOR SPONSOR	MICROKINETICS STUDIES ON REACTIONS OF WITKING WATER	PASADENA SUPPORT:GRANT	CALF 91 10
2	4 CALIFORNIA	CALIFORNIA INSTITUTE OF TECHNOLOGY	PASADENA	CALF 91 10
	TITLE INVESTIGATOR SPONSOR	BIOENGINEERING ASPECTS OF AIR POLLUTION S.K.FRIEOLANDER 1201 EAST CALIFORNIA BLVD. NAPCA	PASADENA SUPPORT:	CALF 91 10
2	5 CALIFORNIA	CALIFORNIA STATE COLLEGE, LOS ANGELES	LOS ANGELES	CALF 9003
0	TITLE INVESTIGATOR SPONSOR	PHOTOLYTIC OXIDATION IN THE PRESENCE ON NOZ	LOS ANGELES SUPPORT:GRANT	CALF 90 03
9	6 CALIFORNIA	CALIFORNIA STATE DEPT. OF PUBLIC HEALTH	BERKELEY	CALF 9470
2	TITLE INVESTIGATOR SPONSOR	AIR POLLUTION AND INDUSTRIAL HYGIENE	BERKELEY SUPPORT:GRANT	CALF 9470
2	7 CALIFORNIA	CALIFORNIA STATE DEPT. OF PUBLIC HEALTH	BERKELEY	CALF 9470
_	TITLE INVESTIGATOR SPONSOR	CHARACTERIZING ASBESTOS-BEARING AEROSOLS P.K.MUELLER 2151 BERKELEY WAY NAPCA	BERKELEY SUPPORT:GRANT	CALF 9470

Arthred St. Arthred St. Land Arthred St. Company

28 CALIFORNIA TITLE INVESTIGATOR	RESPIRATORY UPTAKE OF GASEOUS AIR POLLUTANTS P.K.MUELLER 2151 BERKELEY WAY	BERKELEY CALF 94704 BERKELEY CALF 94704
SPONSOR	NAPCA	SUPPORT:GRANT
29 CALIFORNIA TITLE	CALIFORNIA STATE DEPT. OF PUBLIC HEALTH SPUTUM HISTAMINE AND INHALATION TOXICITY	BERKELEY CALF 94704
INVESTIGATOR SPONSOR	H.V.THOMAS 2151 BERKELEY WAY	BERKELEY CALF 94704 SUPPORT:GRANT
30 CALIFORNIA TITLE INVESTIGATOR SPONSOR	DUST SUPPRESSION UNIMPROVED HAUL ROADS, LIME-LIMESTONE F	LUCERNE VALLEY CALF 92356 PRODUCT WASTE PILES LUCERNE VALLEY CALF 92356 SUPPORT:
31 CALIFORNIA TITLE INVESTIGATOR SPONSOR	CHAS. PFIZER AND CO., INC. ELIMINATE DUSTING WHERE LIMESTONE BELT CONVEYORS DISCH A. DESAI P.O. BOX 558	LUCERNE VALL EY CALF 92356 ARGE ONSTORAGE PILES LUCERNE VALL EY CALF 92356 SUPPORT:
32 CALIFORNIA	CHAS. PFIZER AND CO., INC.	LUCERNE VALLEY CALF 92356
TITLE INVESTIGATOR SPONSOR	IMPROVEMENT IN LIME KILN EXHAUST DUST COLLECTOR EFFICE J.H. FLEMING P.O. BOX 558	LUCERNE VALLEY CALF 92356 SUPPORT:
an an trankità	CHROMALLOY AMERICAN CORPORATION	HAWTHORNE CALF 90250
33 CALIFORNIA TITLE INVESTIGATOR SPONSOR	LOW-EMISSION EXHAUST CONTROL PROGRAM C.W.MORRIS 12536 CHADRON AVENUE CALIFORNIA AIR RESOURCES BOARD	HAWTHORNE CALF 90250 SUPPORT:
34 CALIFORNIA TITLE INVESTIGATOR SPGNSOR	CITY OF LOS ANGELES, DEPARTMENT OF WATER AND POWER 2-STAGE COMBUST., LOW-02 FIRING REDUCE N OXIDE EM.FR.F P.O. BOX 111. NORTH HOPE ST. L.A. DEPT. OF WATER AND POWER	LOS ANGELES CALF 90054  DSSIL FUELSTEAM GENER  LOS ANGELES CALF 90054  SUPPORT: INTERNAL
	CLAYTON MANUFACTURING COMPANY	EL MONTE CALF 91734
35 CALIFORNIA TITLE Investigator Sponsor	APPLICATION AND REFINEMENT UP THE RET HODE OF SEE	EL MONTE CALF 91734 SUPPORT: INTERNAL
	CONSOLIDATED ENGINEERING TECHNOLOGY CORPORATION	MOUNTAIN VIEW CALF 94040
36 CALIFORNIA TITLE INVESTIGATOR	ALTERNATE FUELS FUR MOTOR VEHICLE	MOUNTAIN VIEW CALF 94040 SUPPORT:CONTRACT
SPONSOR		LA JOLLA CALF 92037
37 CALIFORNIA TITLE INVESTIGATO	COPLEY INTERNATIONAL CORPORATION STUDY OF SOCIAL AND ECONOMIC IMPACT OF ODORS R D. FLESH 7776 IVANHOE AVE. NAPCA	LA JOLLA CALF 92037 SUPPORT:CONTRACT
SPONSOR		CAMARILLO CALF 93010
38 CALIFORNIA TITLE INVESTIGATO	ENVIRONMENTAL SYSTEMS CENTER, LITTON SYSTEMS, INC. STUDY OF SECOND GENERATION POLLUTANTS Y. ATHANASSIADIS 354 DAWSON DRIVE NAPCA	CAMARILLO CALF 93010 SUPPORT: CONTRACT
SPONSOR  39 CALIFORNIA TITLE INVESTIGATO	ENVIRONMENTAL SYSTEMS CENTER, LITTON SYSTEMS, INC. EVALUATION OF AIR POLLUTION POTENTIAL AT RUSSELLVIL 354 DAWSON DRIVE	
SPONSOR		CAMARILLO CALF 9301(
40 CALIFORNIA TITLE INVESTIGAT SPONSOR	OR A.SCPAPLIN 354 DAWSON DRIVE BECHTEL CORP.	CAMARILLO SUPPORT & CONTRAC
41 CALIFORNIA	ENVIRONMENTAL SYSTEMS CENTER, LITTON SYSTEMS, INC. CLIMATOLOGICAL STUDY OF COLUMBIA-WILLAMETTE VALLEY.	-

42	CALIFORNIA	GENERAL DYNAMICS CORPORATION	CAN DIECO CALE 00103
	TITLE	OPTICAL SYSTEM FOR REMOTE DETECTION OF AIR POLLUTANT	SAN DIEGO CALF 92123
	INVESTIGATOR SPCNSOR		SAN DIEGO CALF 92123 SUPPORT:
43	CALIFORNIA TITLE	KAISER STEEL CORPORATION-STEEL MFG DIVISION SINTER PLANT WINDBOX WET SCRUBBER	FONTANA CALF 92335
	INVESTIGATOR SPONSOR	P.O. BOX 217 KAISER STEEL CORP.	FONTANA CALF 92335 SUPPORT: INTERNAL
44	CALIFORNIA TITLE INVESTIGATOR SPCNSOR	METEOROLOGY RESEARCH, INC. PARTICULATES,TURBULENCE NEAR LG.PWER PLNT,APPLYTO MC B.L.NIEMANN BOX 637 NAPCA	ALTADENA CALF 91001 DDELING PLUMERISE, DIFFU ALTADENA CALF 91001 SUPPORT: CONTRACT
45	CALIFORNIA TITLE INVESTIGATOR SPONSOR	NAVAL CIVIL ENGINEERING LABORATORY PORTABLE SMCKE AND GAS REMOVAL UNIT FOR PERSONNEL SH A.S.HODGSON NAVAL CIVIL ENGINEERING LABORATOR NAVAL FACILITIES ENG. COMMAND	IELTERS-FEASIR, STUDY
46	CALIFORNIA TITLE	NAVAL CIVIL ENGINEERING LABORATORY INCINERATION OF CLASSIFIED MATERIALS	PORT HUENEME CALF 93041
	INVESTIGATOR SPONSOR	W.W.WATSON NAVAL CIVIL ENGINEERING LABORATOR	Y PORT HUENEME CALF 93041 SUPPORT:
47	CALIFORNIA TITLE	PASADENA FOUNDATION FOR MEDICAL RESEARCH STUDY CHEMICAL CARCINOGENESIS AND TOXICITY AT THE CE	PASADENA CALF 91101
	INVESTIGATOR SPCNSOR	F.H.KASTEN 99 NORTH EL MOLINO AVE. NATL. CANCER INST., NIH	PASADENA CALF 91101 SUPPORT:
48	CALIFORNIA TITLE	SAN DIEGO GAS AND ELECTRIC CO. LIQUIFIED NATURAL GAS VEHICLES PROJECT	SAN DIEGN CALF 92112
	INVESTIGATOR SPONSOR	M.R.ENGLER P.O. BOX 1831- GAS OPERATIONS DEP SAN DIEGO GAS AND ELECTRIC CO.	T. SAN DIEGO CALF 92112 SUPPORT:INTERNAL
4 9	CALIFORNIA TITLE	SCOTT RESEARCH LABORATORIES AUTOMOTIVE FUELING EMISSIONS J. FARKINS NAPCA. AUTO. MANU. ASSOC. ART	SAN BERNARDIND CALF 92406
	INVESTIGATOR SPCNSOR	J. FARKINS 2600 CAJON BOULEVARD NAPCA, AUTO. MANU. ASSOC., APT	SAN BERNARDINO CALF 92406 SUPPORT:
50	CALIFORNIA TITLE INVESTIGATOR SPCNSOR	SCOTT RESEARCH LABORATORIES  EFF.GASOLINE ADDITIVES ON CARBURETOR, PCV SYSTEMS PERF J. HARKINS 2600 CAJEN BOULEVARD  NAPCA, AUTO. MANU. ASSOC., API	SAN BERNARDINO CALF 92406 FORM.AS RELATE EX.EMI. SAN BERNARDINO CALF 92406 SUPPORT:
51	CALIFORNIA TITLE INVESTIGATOR	SCOTT RESEARCH LABORATORIES FUEL SYSTEM TIME-TEMPERATURE HISTORIES OF DRIVER HABI J. HARKINS 2600 CARDA BRULEWARD	SAN BERNARDINO CALF 92406
	SPCHSOR	J. HARKINS 2600 CAJON BOULEVARD NAPCA, AUTO. HANU. ASSOC., API	SAN BERNARDIND CALF 92406 SUPPORT:
5	CALIFORNIA TITLE INVESTIGATOR SPONSOR	SCOTT RESEARCH LABORATORIES  EFFECT CF LABORATORY AMBIENT CONDITIONS ON EXHAUST EM  O.P.HELLRICH P.O. BOX 2416  HAPCA	SAN BERNARDIND CALF 92406 ISSIONS SAN BERNARDINO CALF 92406
5	CALIFORNIA		SUPPORT: CONTRACT
	TITLE INVESTIGATOR SP CHSOR	SCUTHERN CALIFORNIA EDISON COMPANY COMBUSTION PHENOMENA OF UTILITY BOILERS TO MINIMIZE OX POST OFFICE BOX 351	LOS ANGELES CALF 90053 KIDES OF N FORMATION LOS ANGELES CALF 90053 SUPPORT:CONTRACT
5	CALIFORNIA TITLE INVESTIGATOR	SCUTHERN CALIFORNIA EDISON COMPANY WET SCRUBBING	LOS ANGELES CALF 90053
	SPONSOR	F.A.BAGWELL POST OFFICE BOX 351 SOUTHERN CALIFORNIA EDISON COMPANY, BABCOCK AND WILCOX	
5	CALIFORNIA TITLE	SCUTFERN CALLEGRAL CO.	
	INVESTIGATOR SPCHSOR	F.A. BAGNELL POST DESTON FOR SOZ REMOVAL	LOS ANGELES CALF 90053
		THY CUROD CALIFIDATA COLONIA	4 CC 4 11 CC
			LOS ANGELES CALF 90053 SUPPORT: INTERNAL

	56	CALIFORNIA TITLE INVESTIGATOR SPCNSOR	KINETICS AND THERMOCHEMISTRY OF FREE RADICALS S.W.BENSON 333 RAVENSWOOD AVE.		94025 94025
	57	CALIFORNIA TITLE INVESTIGATOR SPONSOR	STANFORD RESEARCH INSTITUTE STUDIES OF THE EFFECTS OF LOW LEVELS OF NO2 WITH RESPEC G. FREEMAN 333 RAVENSWOOD AVE.	MENLO PARK CALF	
	58	CALIFORNIA TITLE INVESTIGATOR SPONSOR	G. FREEMAN 333 RAVENSWOOD AVE.	HER AIR POLLUTANTS	94025 94025
	59	CALIFORNIA TITLE INVESTIGATOR SPONSOR	STANFORD RESEARCH INSTITUTE NO2-INDUCED EMPHYSEMA IN THE RAT G. FREEMAN 333 RAVENSHOOD AVE. INST.OF ALLERGY AND INFECTIOUS DISEASES, NIH	MENLO PARK CALF MENLO PARK CALF SUPPORT:GRANT	
	60	CALIFORNIA TITLE INVESTIGATOR SPONSOR	LIDAR STUDY OF STACK PLUMES W.B.JCHNSON 333 RAVENSWOOD AVE.	MENLO PARK CALF MENLO PARK CALF SUPPORT:CONTRACT	94025 94025
	61	CALIFORNIA TITLE INVESTIGATOR SPONSOR	STANFORD RESEARCH INSTITUTE EMPLOYMENT STAGGERED WORK HOURS AS AN INDIRECT CONTROL L. KRAUSE 333 RAVENSWOOD AVE. STANFORD RES.INSTITUTE	MENLO PARK CALF FOR AUTO AIR POLL. MENLO PARK CALF SUPPORT:INTERNAL	94025 94025
	62	CALIFORNIA TITLE INVESTIGATOR SPONSOR	CONDENSATION NUCLEI AND AEROSOL POPULATIONS RELATED TO F.L.LUDWIG 333 RAVENSWOOD AVE.	MENLO PARK CALF FOG FORMATION MENLO PARK CALF SUPPORT:CONTRACT	
	63	CALIFORNIA TITLE INVESTIGATOR SPONSOR	INQUIRY INTO THE ECONOMIC EFFECTS OF AIR POLLUTION ON E R.C. ROBBINS 333 RAVENSWOOD AVE.	LECTRICAL CONTACTS	94025 94025
	64	CALIFORNIA TITLE INVESTIGATOR SPONSOR	EMISSIONS, CONCENTRATIONS, AND FATE OF GASEOUS ATMOSPHE E. ROBINSON 333 RAVENSWOOD AVE.	RIC POLLUTANTS	94025 94025
		CALIFORNIA TITLE INVESTIGATOR SPONSOR	CRITICAL EVALUATION OF MATHEMATICAL MODELS OF AIR POLLUE. ROBINSON 333 RAVENSWOOD AVE.	MENLO PARK CALF JTANT DISTRIBUTIONS MENLO PARK CALF SUPPORT:CONTRACT	94025 94025
:	66	CALIFORNIA TITLE INVESTIGATOR SPONSOR	FEASIB.STUDY NEW SOZ CONTROL PROCESS APPLIED SMELTER, ( K.T.SEMRAU 333 RAVENSWOOD AVE.	MENLO PARK CALF OTHER LOW EM.SOURCES MENLO PARK CALF SUPPORT:CONTRACT	
2) 2) 3) 4) 4)	67	CALIFORNIA TITLE INVESTIGATOR SPONSOR	STANFORD RESEARCH INSTITUTE, SO. CALIF. LABS. THE BIOSPHERE AS A POSSIBLE SINK FOR CARBON MONOXIDE EXC.A.BEASLEY 820 MISSION STREET NAPCA, COURDINATING RES.COUNCIL	MITTED TO THE ATMOS.	
		CALIFORNIA TITLE INVESTIGATOR SPONSOR	STANFORD RESEARCH INSTITUTE, SO. CALIF. LABS. THE ECONOMIC IMPACT OF AIR POLLUTANTS ON PLANTS IN THE H.M.BENEDICT 820 MISSION STREET INDUSTRIAL ASSOCIATION	SOUTH PASADENA CALF U.S. SOUTH PASADENA CALF SUPPORT: CONTRACT	
		TITLE 179		SOUTH PASADENA CALE ATMOS.CONCENTRATION SOUTH PASADENA CALE SUPPORT:CONTRACT	91030

7	70	CAL I FORN I A	STANFORD RESEARCH INSTITUTE, SU. CALIF. EXCE	SOUTH PASADENA CALF	
			AIR PCLLUTION INVESTIGATION H.M.BENECICT 820 MISSION STREET INDUSTRIAL	SOUTH PASADENA CALF SUPPORT:CONTRACT	9103(
	71	CAL I FORN IA	STANFORD RESEARCH INSTITUTE, STATE OF ALR POLITION EF	SOUTH PASADENA CALF FECTS ON VEGETATION	
		TITLE INVESTIGATOR SPONSOR		SOUTH PASADENA CALF SUPPORT: CONTRACT	9103(
	72	CALIFORNIA	STANFORD RESEARCH INSTITUTE, SO. CALIF. LABS.	SOUTH PASADENA CALF	91030
		TITLE INVESTIGATOR SPONSOR		SOUTH PASADENA CALF SUPPORT: CONTRACT	91031
	70	CALIFORNIA		SOUTH PASADENA CALF	91 03
	(2)	TITLE INVESTIGATOR SPENSOR	ENVIRONMENTAL SURVEY OF AN INDUSTRIAL STILL	SOUTH PASADENA CALF SUPPORT: CONTRACT	9103
	~.	CALIFORNIA		SOUTH PASADENA CALF	9103
	14		THE ECONOMIC IMPACT OF AIR POLLUTANTS ON PLANTS H.M.BENEDICT 820 MISSION STREET NAPCA	SOUTH PASADENA CALF SUPPORT:	9103
	75	CALIFORNIA	STANFORD RESEARCH INSTITUTE, SD. CALIF. LABS.	SOUTH PASADENA CALF	9103
	15			SOUTH PASADENA CALF SUPPORT: CONTRACT	9103
			STANFORD RESEARCH INSTITUTE, SO. CALIF. LABS.	SOUTH PASADENA CALF	9103
	76	CALIFORNIA TITLE	CARRIDETON EVETEM EVALUATION	SOUTH PASADENA CALF	
		INVESTIGATOR SPONSOR	INDUSTRY	SUPPORT#CONTRACT	:
	77	CALIFORNIA	STANFORC RESEARCH INSTITUTE, SO. CALIF. LABS.	SOUTH PASADENA CALF	9103
	''	TITLE INVESTIGATOR SPONSOR	FEASIBILITY PROCESS FOR SIMULTANEOUS REMOVAL SO2, OXIDE: K.E.LEVY 820 MISSION STREET INDUSTRIAL	SOUTH PASADENA CALF SUPPORT:CONTRACT	9103
	70	CALIFORNIA	STANFORD RESEARCH INSTITUTE, SO. CALIF. LABS.	SOUTH PASADENA CALF	9103
	1.0	TITLE Investigator	DEVELOPMENT OF A COMPREHENSIVE PRUCKAM IN AIR PULLUTION	N RESEARCH SOUTH PASADENA CALF SUPPORT:INTERNAL	
		SPONSOR	o to		

	SPCNSOR	CONTINUOUS FLOW COMBUSTION SYSTEMS FOR EXTERNAL COMBUST C.V.BURKLAND 16555 SATICOY STREET NAPCA	VAN NUYS CALI IONVEHICLE PHRPLNT: VAN NUYS CALI SUPPORT:CONTRACT	2
85	CALIFORNIA	THE MARQUARDT COMPANY COMBUSTION PWER CPU-400 COMBINEDSOLID WSTE INCINERATOR,	VAN NUYS CALI	91406
1,,,	TITLE	COMBUSTION PWER CPU-400 COMBINEDSOLID WSTE INCINERATOR,	FLECTRIC PWER GENER	2
	INVESTIGATOR SPONSOR		VAN NUYS CALI SUPPORT:CONTRACT	F 91406
86	CALIFORNIA		REDONDO BEACH CALI	F 90278
	TITLE INVESTIGATOR	STUDIES ON SURVEILLANCE, INSPECTION AND MAINTENANCE N. RICHARDSON ONE SPACE PARK	REDONDO BEACH CAL	F 90 278
	SPONSOR	NAPCA, AUTO. MANU. ASSOC., APT	SUPPORT:	,,,,,,
87	CALIFCRNIA		LIVERMORE CAL	F 94550
	TITLE Investigator		LIVERMORE CAL	F 94550
	SPONSOR		SUPPORT:	
8.8	CALIFORNIA	UNIVERSITY OF CALIFORNIA		F 94550
	CALIFORNIA TITLE INVESTIGATOR	ECOLOGICAL STUDIES OF RADIONUCLIDES AT NUCLEAR DETONATION LAB. BOX 808	ION SITES LIVERMORF CAL	F 94550
	SPCNSDR	USAEC	SUPPORT:	
89	CALIFORNIA	UNIVERSITY OF CALIFORNIA-BERKELEY	BERKELEY CAL	F 94720
	TITLE INVESTIGATOR	A CYTOLOGIC STUDY OF AIR POLLUTION EFFECTS W.C.CCOPER SCHOOL OF PUBLIC HEALTH, U. OF CAL.	BERKELEY CAL	F 94720
	SPONSOR	PHS	SUPPORT: CONTRACT	
0.0	CAL TEMBNIA	UNIVERSITY OF CALIFORNIA-BERKELEY	BERKELEY CAL	F 94720
,,	CALIFORNIA TITLE	AEROSOL FILIRATION IN SELP AND TRANSTITION FLOW	SERKELEY CAL	F 94720
	INVESTIGATOR SPONSOR	NAPCA UNIVERSITY OF CALIFORNIA BERKELLY	SUPPORT : GRANT	
9	L CALIFORNIA	UNIVERSITY OF CALIFORNIA-BERKELEY THE BICLOGICAL EFFECTS OF GASEOUS IONS.	BERKELEY CAL	F 94720
	TITLE INVESTIGATOR SPONSOR	THE BICLOGICAL EFFECTS OF GASEOUS IONS A.P.KRUEGER SCHOOL OF PUBLIC HEALTH, U. OF CAL. NAPCA, BU.MEC.AND SURGERY, NAVY DEPT.	BERKELEY CAN SUPPORT:GRANT	LF 94720
	2 CALTEGONIA	UNIVERSITY OF CALIFORNIA-BERKELEY	BERKELEY CA	LF 90024
7	2 CALIFORNIA TITLE	EFFECT CN CARDIO-PULMONARY LIPID STRUCTURES OF EXPOSOR	I IO NOT ON OTHER	AP LF 90024
	INVESTIGATOR SPONSOR	NIH, BAY AREA HEART RES. COMM.	SUPPORT:	
				04700
9	3 CALIFORNIA	UNIVERSITY OF CALIFORNIA-BERKELEY COMBUSTION GAS COMPOSITION	BERKELEY CA	•
	TITLE INVESTIGATOR	INIV UF LALF	BERKELEY CA SUPPORT:GRANT	LF 94720
	SPCNSOR	NAPCA	SUPPORTIONALL	
	A CALTEORNIA	UNIVERSITY OF CALIFORNIA-DAVIS	DAVIS CA	LF 95616
9	4 CALIFORNIA TITLE	ULTRAVIOLET RADIATION IN A POLLUTED ATMOSPHERE		LF 95616
	INVESTIGATOR	NAPCA UNIVERSITY OF CARTIFORNIA	SUPPORT: GRANT	
	<b> </b>		DAVIS CA	LF 95616
ç	5 CALIFORNIA	UNIVERSITY OF CALIFORNIA-DAVIS EFFECT OF AIR POLLUTANTS ON TEXTILE FABRICS		ALF 95616
	TITLE INVESTIGATOR SPONSOR		DAVIS SUPPORT: CONTRACT	
		UNIVERSITY OF CALIFORNIA-LOS ANGELES	LOS ANGELES CA	ALF 90024
•	96 CALIFORNIA TITLE	AIR POLLUTION TEST FACILITY	LOS ANGELES C	ALF 90024
	INVESTIGATOR SPONSOR		SUPPORT: INTERNAL	
	G. Gildeli	**	LOS ANGELES C	ALF 90024
•	97 CALIFORNIA	UNIVERSITY OF CALIFORNIA-LOS ANGELES		ALF 90024
	TITLE INVESTIGATOR	UNIVERSITY OF CALIFORNIA-LUS ANGELES STABILITY OF AN URBAN AIR INVERSION LAYER I. CATTON RM 5531 BH. UCLA STATE OF CALIFORNIA	LOS ANGELES C	ALF 90024
	SPONSOR		H H H	

	9B CALIFORNIA	HALTICO CARL		
	TITLE INVESTIGATOR	APPLIED CHEMICAL KINETICS  R C. CHU UCLA SCHOOL OF ENG. AND APPL. SCI	LOS ANGELES	
		STATE OF CALIFORNIA	SUPPORT:	CALF
:	99 CALIFORNIA TITLE	CHEMICALLY REACTING ELOUS	LOS ANGELES	CALF
	SPONSOR	STATE OF CALIFORNIA	LOS ANGELES SUPPORT:	CALF
1	O CALIFORNIA TITLE	MECHANISMS DE PHOTODYIDATION	LOS ANGELES	CALF
	SPENSOR	C.S.FOOTE 405 HILGARD AVE.	LOS ANGELES SUPPORT:GRAN	CALF (
10	CALIFORNIA TITLE	YIELD OF NITRIC DXIDE FROM CONSTANT VOLUME COMBUSTION	LOS ANGELES	CALF
	INVESTIGATOR SPCNSOR	R.D.KOPA 405 HILGARD AVE.	LOS ANGELES SUPPORT: GRANT	. CALF 9
10	2 CALIFORNIA TITLE	TRANSTENT RESPONSE OF A POROLE CATALOGY	LOS ANGELES	CALF 9
	SPONSOR	A F MILLS SCHOOL OF ENG. AND ADDITED SCHOOL	LOS ANGELES SUPPORT:	CALF 9
10	3 CALIFORNIA TITLE	NUMERICAL ANALYSIS OF CHEMICALLY BEACTING GLOVE	LOS ANGELES	
	INVESTIGATOR SPENSOR	AATAMILIS SCHOOL OF THE AND ADDITED BETWEEN	LOS ANGELES SUPPORT:	CALF 9
10	4 CALIFORNIA TITLE	ATP DOLLUTTEN CONTROL ON CONTROL	LOS ANGELES	CALF 9
	SPONSOR	K. NCBE SCHOOL OF ENG. AND APPLIED SCIENCE PHS	LOS ANGELES SUPPORT:GRANT	CALF 90
109	CALIFORNIA TITLE	COMBUSTION OPPOSES ANALYSIS ANGELES	LOS ANGELES	CALF 90
	SPONSOR	L.B.ROBINSON ROOM 1054 ENG. UNIT 1, UCLA STATE OF CALIFORNIA	LOS ANGELES SUPPORT:	CALF 90
106	CALIFORNIA TITLE	PCI AR ITATION OF THE DATA TO ANGELES	LOS ANGELIES	CALF 90
	SPONSOR	Z. SEKERA 405 HILGARD AVE.	LOS ANGELES SUPPORTIGRANT	CALF 90
107	CALIFORNIA TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF CALIFORNIA-RIVERSIDE EFFECTS OF FLUORIDES ON GROWTH, QUALITY, YIFLDS OF TRE R.F.BREKER STATEMIDE AIR POLL.RES.CENTER STATEMICE AP RESEARCH CENTER	RIVERSIDE	CALF 92 ROPS CALF 92
108	CALIFORNIA	UNIVERSITY DE CALLEGRALA-PLUSACEA	SUPPORT:	
	TITLE INVESTIGATOR SPENSOR	THE COMBINED EFFECTS OF HE AND SOZ ON PLANT GROWTH R.F.BREWER STATEWIDE AIR POLL.RES.CENTER STATEWIDE AP RESEARCH CENTER	RIVERSIDE RIVERSIDE SUPPORT:	CALF 92
109	CALIFORNIA TITLE	UNIVERSITY OF CALIFORNIA-RIVERSIDE BASIC STUDY AIR POLLUTION CONTROL WET SCRUBBERS S. CALVERT	RIVERSIDE	CALF 925
	INVESTIGATOR SPENSOR	NAPCA STATEWINE AIR POLL.RES.CENTER	RIVERSIDE SUPPORTIGRANT	CALF 925
110	CALIFORNIA TITLE INVESTIGATOR	UNIVERSITY OF CALIFORNIA-RIVERSIDE EFFECTS OF DUSTS ON VEGETATION	RIVERSIDE	CALF 925
	SPONSOR	NAPCA STATEWIDE AIR POLL RES CENTER	RIVERSIDE SUPPORT:GRANT	CALF 925
111	CALIFORNIA TITLE INVESTIGATOR	UNIVERSITY OF CALIFORNIA-RIVERSIDE CHARACTERIZATION OF SMOKE FROM CELLULOSIC FUELS	0.11480.0.1	CALF 925
				CALF 9250

	CALIFORNIA TITLE	UNIVERSITY OF CALIFORNIA-RIVERSIDE NON COMBUSTIVE DISPOSAL OF SOLID AGRICULTURAL WASTES	RIVERSIDE	CALF	92502
	INVESTIGATOR SPONSOR	E.F.CARLEY STATEWIDE AIR POLL.RES.CENTER	RIVERSIDE SUPPORT:	CALF	92502
	CALIFORNIA TITLE	UNIVERSITY OF CALIFORNIA-RIVERSIDE PHOTOCHEMICAL EFFECTS OF OXIDANTS ON PLANTS	RIVERS IDE	CALF	92502
	INVESTIGATOR SPONSOR	W.M.DUGGER UNIVERSITY OF CALIFORNIA-RIVERSIDE NAPCA	RIVERSIDE SUPPORT:GRANT	CALF	92502
	CALIFORNIA TITLE	UNIVERSITY OF CALIFORNIA-RIVERSIDE TOXICITY OF PHOTOCHEMICAL ATMOSPHERES FOR EXPERIMENTAL	RIVERSIDE	CALF	92502
	INVESTIGATOR SPONSOR	L.O.EMIK STATEWIDE AIR POLL.RES.CENTER	RIVERSIDE SUPPORT:CONTRAC		92502
	CALIFORNIA TITLE	UNIVERSITY OF CALIFORNIA-RIVERSIDE ATMOSPHERIC AEROSOL COMPOSITION. CONCENTRATION AND SIZE	RIVERSIDE	CALF	92502
	INVESTIGATOR SPONSOR	D. LUNDGREN STATEWIDE AIR POLL.RES.CENTER	RIVERSIDE SUPPORT:	CALF	92502
	CALIFORNIA	UNIVERSITY OF CALIFORNIA-RIVERSIDE SUSCEPTIBILITY OF WESTERN CONIFERS TO AIR POLLUTION	RIVERSIDE	CALF	92502
	TITLE INVESTIGATOR SPONSOR	P.R.MILLER STATEWIDE AIR POLL.RES.CENTER NAPCA, U.S. FOREST SERVICE	RIVERSIDE SUPPORT: CONTRAC		92502
	CAL I FORN IA		RIVERSIDE	CALF	92502
	TITLE INVESTIGATOR SPONSOR		RIVERSIDE SUPPORT:GRANT	CALF	92502
118	CALIFORNIA	UNIVERSITY OF CALIFORNIA-RIVERSIDE	RIVERSIDE	CALF	92502
	TITLE INVESTIGATOR SPONSOR	A STUDY OF AUTOMOTIVE LEAD PARTICULATES AND CONSUMER CR A. PAGE STATEWIDE AIR POLL.RES.CENTER INTERNAT'L.LEAD ZINC RES.ORG., INC.	OPS RIVERSIDE SUPPORT:	CALF	92502
	CALIFORNIA	UNIVERSITY OF CALIFORNIA-RIVERSIDE SINGLET MOLECULAR OXYGEN: OXIDATION IN POLLUTED AIR	RIVERSIDE	CALF	92502
	TITLE INVESTIGATOR SPONSOR		RIVERSIDE SUPPORT:GRANT	CALF	92502
	CALIFORNIA	UNIVERSITY OF CALIFORNIA-RIVERSIDE	RIVERSIDE	CALF	92502
	TITLE INVESTIGATOR SPGNSOR	MECHANISMS OF PHOTOCHEMICAL REACTIONS IN URBAN AIR J.N.PITTS DEPT.OF CHEM., UNIV.OF CALIFRIV. NAPCA	RIVERSIDE SUPPORT:GRANT	CALF	92502
	CALIFORNIA	UNIVERSITY OF CALIFORNIA-RIVERSIDE DETECTION OF MINOR ATMOS. CONSTITUENTS BY ABSORPTION OF	RIVERSIDE		92502
	TITLE INVESTIGATOR SPONSOR	E-R-STEPHENS STATEWIDE AIR POLL-RES-CENTER NASA	RIVERSIDE SUPPORT:	CALF	92502
	CALIFORNIA	UNIVERSITY OF CALIFORNIA-RIVERSIDE	RIVERSIDE	CALF	92502
	TITLE INVESTIGATOR SPONSOR	STUDIES OF HYDROCARBONS IN AMBIENT AIR E.R.STEPHENS STATEWIDE AIR POLL.RES.CENTER COORDINATING RESEARCH COUNCIL	RIVERSIDE SUPPORT:GRANT	CALF	92502
123	CALIFORNIA	UNIVERSITY OF CALIFORNIA-RIVERSIDE	RIVERSIDE	CALF	92502
	TITLE INVESTIGATOR SPONSOR	PHOTOCHEMICAL REACTIONS IN A FLOW REACTOR E.R.STEPHENS STATEWIDE AIR POLL.RES.CENTER NAPCA	RIVERSIDE SUPPORT:GRANT	CALF	92502
124	CAL I FORN IA	UNIVERSITY OF CALIFORNIA-RIVERSIDE	RIVERSIDE	CALF	92502
	TITLE INVESTIGATOR SPONSOR	STUDIES ON THE EFFECTS OF AIR POLLUTANTS ON PLANTS AND O.C.TAYLOR STATEWIDE AIR POLL.RES.CENTER PHS	AEROMETRY RIVERSIDE SUPPORT:	CALF	92502
125	CALIFORNIA	UNIVERSITY OF CALIFORNIA-RIVERSIDE	RIVERSIDE	CALF	92502
	TITLE INVESTIGATOR	TOTAL EFFECT OF AIR POLLUTANTS ON BEARING CITRUS C.R.THOMPSON STATEWIDE AIR POLL.RES.CENTER	RIVERSIDE SUPPORT:	CALF	92502

141 CALIFORNIA ITTLE INVESTIGATOR SPONSOR  COLORADO TITLE TITLE INVESTIGATOR SPONSOR  COLORADO TITLE TITL	90033 90033
INVESTIGATOR SPGNSOR  ALTEAN DEPT.OF BOTANY-PLT.PATH., COLO.ST. SUPPORT:GRANT  COLO 805  FORT COLLINS COLO 805  FORT COLLINS SUPPORT:GRANT  FORT COLLINS SUPPORT	
143 COLORADO TITLE INVESTIGATOR SPONSOR  COLORADO TITLE THEMAL MODIFICATION BY ATMOSPHERIC POLLUTANTS SPONSOR  COLORADO THEMAL MODIFICATION BY ATMOSPHERIC POLLUTANTS SPONSOR  COLORADO THEMAL MODIFICATION BY ATMOSPHERIC POLLUTANTS SPONSOR  COLORADO THEMAL MODIFICATION BY ATMOSPHERIC POLLUTANTS SUPPORT: COLORADO THEMAL MODIFICATION BY ATMOSPHERIC POLLUTANTS	
144 COLORADO TITLE INVESTIGATOR SPONSOR  COLORADO STATE UNIVERSITY FORT COLLINS COLO 805: E.R.REILER COLORADO STATE UNIVERSITY SPONSOR  COLORADO STATE UNIVERSITY TITLE INVESTIGATOR SPONSOR  COLORADO STATE UNIVERSITY TITLE INVESTIGATOR SPONSOR  COLORADO STATE UNIVERSITY TITLE INVESTIGATOR SPONSOR  E.R.REILER COLORADO STATE UNIVERSITY TITLE INVESTIGATOR SPONSOR  COLORADO STATE UNIVERSITY FORT COLLINS COLO 805: TOLO	
TITLE INVESTIGATOR SPONSOR  E G AND G, INC., ENVIRONMENTAL SERVICES OPERATIONS SPONSOR  E G AND G, INC., ENVIRONMENTAL SERVICES OPERATIONS SPONSOR  E G AND G, INC., ENVIRONMENTAL SERVICES OPERATIONS SUPPORT: CONTRACT  146 COLORADO TITLE INVESTIGATOR SPONSOR  E G AND G, INC., ENVIRONMENTAL SERVICES OPERATIONS SPONSOR  NSF  UTILITY OF LATENT ICE NUCLEI IN WEATHER MODIFICATIONS RESEARCH F, PARUNGO P. G. BOX 1022  BOULDER SUPPORT:  COLO 8030  SUPPORT:  147 COLORADO TITLE INVESTIGATOR SPONSOR  EAVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WEATHER MODIFICATION BY ATMOSPHERIC POLLUTANTS F. W. BARRETT ATMOS. PHYSICS AND CHEM. LAB., R31 BOULDER SPONSOR  E G AND G, INC., ENVIRONMENTAL SERVICES OPERATIONS BOULDER COLO 8030  BOULDER COLO 8030  SUPPORT:  COLO 8030  BOULDER COLO 8030  TITLE INVESTIGATOR SPONSOR  E SSA, NASA ATMOS. PHYSICS AND CHEM. LAB., R31 BOULDER COLO 8030  TITLE INVESTIGATOR SPONSOR  E SSA, NASA ATMOS. PHYSICS AND CHEM. LAB., R31 BOULDER COLO 8030  SUPPORT:  COLO 8030  BOULDER COLO 8030  COLORADO TITLE INVESTIGATOR ACQUISTICAL TECHNIQUE FOR METEOROLOGICAL SOUNDINGS SPONSOR  NAPCA WAVE PROPAGATION LAB. BOULDER COLO 8030	
TITLE UTILITY OF LATENT ICE NUCLEI IN WEATHER MODIFICATIONS BOULDER COLO 8030 INVESTIGATOR SPONSOR NSF P. DARUNGO P.O. DOX 1022 BOULDER COLO 8030 SUPPORT:  147 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030 INVESTIGATOR SPONSOR E.W.BARRETT ATMOS.PHYSICS AND CHEM.LAB., R31 BOULDER COLO 8030 SUPPORT:INTERNAL  148 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION SUPPORT:INTERNAL  148 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030 SUPPORT:INTERNAL  148 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030 SUPPORT:INTERNAL  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION SUPPORT:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030:	
TITLE INVESTIGATOR SPONSOR  E.W.BARRETT ATMOS.PHYSICS AND CHEM.LAB., R31 BOULDER COLO 8030  ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION TITLE INVESTIGATOR SPONSOR  ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION THERMAL MODIFICATION BY ATMOSPHERIC POLLUTANTS P.M.KUHN ATMOS.PHYSICS AND CHEM.LAB., R31 BOULDER COLO 8030  BOULDER COLO 8030  ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION ESSA, NASA  ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION TITLE INVESTIGATOR TITLE INVESTIGATOR TOTAL  ACCOUNTICAL TECHNIQUE FOR METEOROLOGICAL SOUNDINGS INVESTIGATOR SPONSOR  EAVIRONMENTAL SCIENCE SERVICES ADMINISTRATION ACCOUNTICAL TECHNIQUE FOR METEOROLOGICAL SOUNDINGS NAPCA  BOULDER COLO 8030  BOULDER COLO 8030  COLO 8030  COLO 8030  COLO 8030  BOULDER COLO 8030	-
TITLE THERMAL MODIFICATION BY ATMOSPHERIC POLLUTANTS SPENSOR P.M.KUHN ATMOS.PHYSICS AND CHEM.LAB., R31 BOULDER SUPPORT:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER SUPPORT:  149 COLORADO ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION BOULDER COLO 8030:  TITLE ACGUSTICAL TECHNIQUE FOR METEOROLOGICAL SOUNDINGS SPENSOR NAPCA WAVE PROPAGATION LAB. BOULDER COLO 8030:	
TITLE ACCUSTICAL TECHNIQUE FOR METEOROLOGICAL SOUNDINGS INVESTIGATOR C.G.LITTLE WAVE PROPAGATION LAB. BOULDER COLD 80303	
150 COLDRADO TITLE INVESTIGATOR SPENSOR  ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION WARM FOG DISSIPATION BY IONS L.H.RUHNKE ATMOS.PHYSICS AND CHEM.LAB., R31 ESSA SUPPORT:INTERNAL	
151 COLORADO TITLE INVESTIGATOR SPONSOR  UNIVERSITY OF COLORADO CATALYTIC MECHANISMS FOR NITROGEN OXIDES REDUCTION M.S.PETERS COLLEGE OF ENG., UNIV. OF COLORADO SUPPORT:GRANT	
152 COLORADO TITLE TRACER TECHNIQUES IN AIR POLLUTION: I. SULFUR DIOXIDE INVESTIGATOR SPONSOR NAPCA UNIVERSITY OF COLORADO TRACER TECHNIQUES IN AIR POLLUTION: I. SULFUR DIOXIDE P. URONE CHEMISTRY DEPT. U.OF COLORADO BOULDER SUPPORT:GRANT	
153 COLORADO UNIVERSITY OF DENVER TITLE STUDY OF BASIC THEORIES OF WATER CONDENSATION INVESTIGATOR N. FUKUTA DENVER RESEARCH INSTITUTE SPONSOR NAVAL WEAPON CENTER, CHINA LAKE, CALIFORNIA SUPPORT:CONTRACT	

154 COLORACO TITLE INVESTIGI SPONSOR	STUDY OF THE ATOR N. FUKUTA	DENVER PRODUCTION AND DETECTION DENVER RESEARCH NT., BU. OF RECLAMATION	102111016	DENVER ICE NUCLEI DENVER SUPPORT:CO	COLO 8
155 COLORACO TITLE INVESTIGA	UNIVERSITY OF STUDY OF ICE A STOR N. FUKUTA	UCLEATION		DENVER	COLO 80
SPENSOR	NSF	DENVER RESEARCH I	NSTITUTE	DENVER SUPPORT:GRA	ANT COLO 80
156 COLORADO	UNIVERSITY OF	0544450			
TITLE INVESTIGAT SPGNSOR	RESEARCH CN IM TOD NEVENS PUBLIC SERVICE	PROVEMENTS OF PERFORMAL	NCE OF ELECTRICA NSTITUTE	DENVER L PRECIPITATOR DENVER SUPPORTICON	
157 CONNECTICU	IT ICUN O DIFORE	<b>H</b> =			
TITLE	PHYSIDIDGICAL	TUDIES ON BYSSINGSIS		NEW HAVEN	COMM
INVESTIGAT Sponsor	UK A HIMPING	290 CONGRESS AVENU FOR URBAN AND INDUSTR	JE		CONN 06
		THE THEORY	THE HEALTH USP	IS SUPPORT:	CONN 065
158 CONNECTION	JOHN B. PIERCE	FOUNDATION			
TITLE INVESTIGATO		TUDIES ON AIR POLLUTION 290 CONGRESS AVENU	й	NEW HAVEN	CONN 065
SPONSOR	NAPCA	230 COMBRESS AVENUI	H H	NEW HAVEN SUPPORTIGRAN	CONN 065
159 CONNECTICUT	COUTLEDS ASSU				'
TITLE Investigato		IGUT STATE COLLEGE AL FACTORS IN AIR POLL	ומסדמתה אתודע.	NEW HAVEN	CONN O651
SPCNSOR	NAPCA	501 CRESCENT STREET	The Grant Mark	NEW HAVEN	Cours
160 (0)		•		SUPPORTAGRANT	L
160 CONNECTICUT		SEARCH CORPORATION			
INVESTIGATOR Sponsor	J.E.YOCOP INDOOR	SEARCH CORPORATION R/OUTDOOR AIR POLLUTAN 250 CONSTITUTION PL	T RELATIONSHIPS	HARTFORD	CONN 0610
•	тагод		74.H	HARTFORD	CONN 0610
161 CONNECTICUT	THE TRAVELERS DE			SUPPORTICONTR	ACT
TITLE INVESTIGATOR SPONSOR	J.E. YOCON	EARCH CORPORATION TONING EQUIPMENT ON PO 250 CONSTITUTION PLA	OLLUTION IN INTA-	HARTFORD KE AIR	CONN 0610:
	W TILA	250 CONSTITUTION PLA TING REFRIG AND AIR-CO	IND ENG. (ASHRAF)	- MARTEORD I SUPPORTACOMANI	CONN 06103
L62 CONNECTICUT	UNIVERSITY OF ACT				101
TITLE INVESTIGATOR	THE PHYSIOLOGICAL	RESPONSE OF CHICKENS UNIVERSITY OF CONNEC		CYMURA	
SPONSOR	R.P.PRINCE	UNIVERSITY OF CONNEC	TO VARYING ENVIR	COMENTS	CONN 06268
	HATCH ACT FUNDS	OI CHAINEC		STURRS	CONN 06268
163 CELAWARE	HALF N. D			SUPPORT:	OOZOU
TITLE	AIR POLITICAL PROPERTY	WARE			
INVESTIGATOR Sponsor	D.J. FIELDHOUSE	LEMS IN THE NORTHEAST		NEWARK	DEL 19711
=	AGRIC.EXP.STA.	DEL.AG.EXP.STA., UNIV	/ OF DEL.	NEWARK	
164 CIST OF COL				SUPPORT :	DEL 19711
IIILE	CATHOLIC UNIVERSIT	Y OF AMEDICA			
INVESTIGATOR	H.T. WOOD	AT BLUE PLATME COME.		MASHINGTON	0.0
SPONSOR	CATHOLIC UNIV.OF A	DEPT.OF CHEM. ENG., CAT MERICA, FWPCA	HOLIC HALLY	ITROL ADMIN. PL	DC 20017 Ant
	· · · · · · · · · · · · · · · · · · ·	TERTICA, FWPCA		ASHINGTON UPPORT:	DC 20017
17					
165 DIST OF COL	CATHOLIC UNIVERSITY	UF AMEDICA			
INVESTIGATOR	CATHOLIC UNIVERSITY	OF THE CANEL			
L65 DIST OF COL TITLE INVESTIGATOR SPONSOR	U T 11000 """ 01001	THE THE CAUSE.	CATHOLIC UNIVERSIDE CONTROL	ASHINGTON SITY	OC 20017
INVESTIGATOR Sponsor	CATHOLIC UNIV.OF AM	UP THE CAMPILE OF MILE	W. W.	ASHINGTON I	00 70017
INVESTIGATOR SPONSOR  66 CIST OF COL	CATHOLIC UNIV.OF AM	DEPT-OF CHEM.ENG., CATH	SL		00 70017
INVESTIGATOR SPONSOR	CATHOLIC UNIV.OF AN ERNST AND ERNST COST-EFFECTIVE AIR	DEPT. OF CHEM. ENG., CATH	SI	ASHINGTON UPPORT:INTERNAL	DC 20017
INVESTIGATOR SPONSOR  66 CIST OF COL TITLE INVESTIGATOR SPONSOR	CATHOLIC UNIV.OF AN ERNST AND ERNST COST-EFFECTIVE AIR	DEPT. OF CHEM. ENG., CATH	SI.	ASHINGTON UPPORT:INTERNAL ASHINGTON	DC 20017 L
ITTLE INVESTIGATOR SPONSOR  66 CIST OF COL TITLE INVESTIGATOR SPONSOR  67 DIST OF COL	CATHOLIC UNIV.OF AM  ERNST AND ERNST COST-EFFECTIVE AIR E.S.BURTON NAPCA	POLLUTION CONTROL REPO	SI RT WA	ASHINGTON UPPORT:INTERNAL ASHINGTON USHINGTON	DC 20017
ITTLE INVESTIGATOR SPONSOR  66 CIST OF COL TITLE INVESTIGATOR SPONSOR  67 DIST OF COL TITLE	ERNST AND ERNST CST-EFFECTIVE AIR ES.BURTON NAPCA ERNST AND ERNST	POLLUTION CONTROL REPO	SI.  IRT WA  N.W. WA SU	ASHINGTON UPPORT:INTERNAL ASHINGTON	DC 20017
INVESTIGATOR SPONSOR  66 CIST OF COL TITLE INVESTIGATOR SPONSOR  67 DIST OF COL TITLE INVESTIGATOR SPONSOR	ERNST AND ERNST CST-EFFECTIVE AIR ES.BURTON NAPCA ERNST AND ERNST	POLLUTION CONTROL REPO	SI.  IRT WA  N.W. WA SU	ASHINGTON UPPORT:INTERNAL ASHINGTON USHINGTON	20017 DC 20036 DC 20036

	CIST OF COL TITLE INVESTIGATOR SPONSOR	STUDY OF SELECTED HYDROCARBON EMISSION CONTROLS W. SANJOUR 1225 CONNECTICUT AVE., N.W.		DC DC T	20036 20036
_	CIST OF COL TITLE INVESTIGATOR SPONSOR	ECONOMETRIC MODEL OF NATURAL GAS SUPPLY AND DEMAND J.D.KHAZZOGM 441 G STREET, N.W.		DC DC	20426 20426
1 7ŭ	CIST OF COL TITLE INVESTIGATOR SPONSOR	FCSTER ASSOCIATES, INC. INPACT CF AIR POLLUTION ABATEMENT CONTROL ON ENERGY MAR. S.O.JAWEREK 1101-17TH STREET, N.W.	WASHINGTON KETS	DC DC	20036 20036
	CIST OF COL TITLE INVESTIGATOR SPCNSOR	ATMOSPHERIC POLLUTION AND RESPIRATORY DISEASE R.E.SNELL 1731 BUNKER HILL RD., N.F.		DC DC	20017 20017
172	CIST OF COL TITLE INVESTIGATOR SPONSOR	MATRIX-ISOLATION OF NITROGEN OXIDES W.A.GUILLORY DEPT.OF CHEM., HOWARD UNIV.		DC DC	20001 20001
173	CIST OF COL TITLE INVESTIGATOR SPONSOR	TESTING MATERIALS FOR AUTO AFTERBURNERS R.RIBBARD LEWIS RES. CTR., 21000 BROOKPARK RD			20546 44135
174	CIST OF COL TITLE INVESTIGATOR SPONSOR	KINETICS OF SMOG FORMATION R.F.REINISCH AMES RESEARCH CENTER	WASHINGTON MOUNTAIN VIEW SUPPORT:INTERNA		20546 94035
175	CIST OF COL TITLE 1NVESTIGATOR SPONSOR	DIATOMIC MOLECULE SPECTRA DATA EVALUATION PROGRAM	WASHINGTON WASHINGTON SUPPORT: INTERNA	DC DC	20234 20234
176	CIST OF COL TITLE INVESTIGATOR SPONSOR	NATIONAL BUREAU OF STANDARDS ULTRAVIOLET SPECTRA AND ENERGY LEVELS OF SMALL MOLECULE A.M.BASS NBS NBS	WASHINGTON ES WASHINGTON SUPPORT:INTERNA	DC NL	20234 20234
177	CIST OF COL TITLE INVESTIGATOR SPONSOR	NATIONAL BURFAU OF STANDARDS GRAVIMETRIC METHODS OF CHEMICAL ANALYSIS R.K.BELL NBS NBS	WASHINGTON WASHINGTON SUPPORT:INTERNA	DC DC	20234 20234
178	CIST OF COL TITLE INVESTIGATOR SPONSOR	NATIONAL BUREAU OF STANDARDS TITRIMETRIC METHODS OF CHEMICAL ANALYSIS B.B.BENDIGO NBS NBS	WASHINGTON WASHINGTON SUPPORT: INTERNA	DC DC	20234 20234
179	CIST OF COL TITLE INVESTIGATOR SPONSOR	NATIONAL BUREAU OF STANDARDS SIMULATED EXTERNAL ENVIRONMENTAL CHANGES OF ROOF ASSEMUT.H.BCCNE NBS NBS	WASHINGTON BLIES WASHINGTON SUPPORT:INTERN		
180	CIST OF COL TITLE INVESTIGATOR SPONSOR	NATIONAL BUREAU OF STANDARDS ANALYTICAL MASS SPECTROMETER DESIGN AND FABRICATION W.A.BCWMAN NBS NBS	WASHINGTON WASHINGTON SUPPORT: INTERN	DC DC AL	2023 <i>4</i>
181	DIST OF COL	NATIONAL BUREAU OF STANDARDS SPECTROPHOTOMETRIC METHODS FOR TRACE CHEMICAL ANALYSIS R.W. BURKE NBS NBS	WASHINGTON WASHINGTON SUPPORT:INTERN		2023

. 1.	32 CIST OF COL TITLE	NATIONAL BUREAU OF STANDARDS TEST METHODS FOR COATING SYSTEMS	WASHINGTON	D	C 20
	INVESTIGATOI SPONSOR	R P.G.CAMPBELL NBS NBS	WASHINGTON SUPPORT:INT	DO ERNAL	r -
18	3 CIST OF COL	NATIONAL BUREAU OF STANDARDS PSYCHROMETRY OF MOVING AIR	WASHINGTON	DO	C 20
	INVESTIGATOR SPONSOR	NBS NBS	WASHINGTON SUPPORT: INTE	DC ERNAL	
18	4 DIST OF COL	NATIGNAL BUREAU OF STANDARDS HIGH TEMPERATURE CHEMICAL INFORMATION	WASHINGTON	DC	: 20
	INVESTIGATOR SP CNSOR	J.J.CIAPOND NBS	WASHINGTON SUPPORT:INTE	DC RNAL	
18	5 DIST OF COL TITLE	NATIONAL BUREAU OF STANDARDS PHOTOIONIZATION OF SMALL MOLECULES	WASHINGTON	DC	20
	INVESTIGATOR SPONSOR	V.H.DIRELER NBS	WASHINGTON SUPPORT: INTE	ne	
186	CIST OF COL	NATIONAL BUREAU OF STANDARDS FLECTROANALYTICAL MEASUREMENTS	WASHINGTON	DC	20
	INVEST IGATOR SPONSOR	R. DURST NUS NBS	WASHINGTON SUPPORT:INTE	nc	20:
187	CIST OF COL	NATIONAL BUREAU OF STANDARDS NEW DERIVATIVE FROM CYCLITOLS	WASHINGTON		200
	INVESTIGATOR SPENSOR	A.J. FATIACI NDS	WASHINGTON SUPPORTAINTER	DC DC	202
188	CIST OF COL	NATIONAL BUREAU OF STANDARDS		NAL	
	INVESTIGATOR SPONSOR	EFFECT OF AIR POLLUTION ON THE DURABILITY OF BUILD V.E.GRAY NBS	WASHINGTON	DC DC	202
189	DIST OF COL	NATICNAL BUREAU OF STANDARDS	SUPPORTICINTR	ACT	
	TITLE INVESTIGATOR SPONSOR	DEFINITION AND MEASUREMENT OF ELEMENTS OF DUTDOOR V.E.GRAY NBS	WASHINGTON	DC DC	202
190	CIST OF COL	NATIGNAL BUREAU OF STANDARDS	SUPPORTIINTER	NAL.	
	TITLE INVESTIGATOR SPONSOR	VIEIGRAY  NBS  TANDARDS  VIEIGRAY  NBS	WASHINGTON	DC	202
191	CIST OF COL		WASHINGTON SUPPORT: INTERN	νγr DC	2023
	TITLE INVESTIGATOR SPONSOR	NATIONAL BURFAU OF STANDARDS FIELD STUDIES PLANNED FIRES D. GROSS NOS	WASHINGTON	DC	2023
	CIST OF COL	NBS	HASHINGTON SUPPORT: INTERN	DC IAL	2023
	TITLE INVESTIGATOR	NATIONAL BUREAU OF STANDARDS REACTIONS OF SINGLET DELTA SUB G OXYGEN IN THE GAS	WASHINGTON PHASE	DC	2023
	SPGNSOR	N62	WASHINGTON SUPPORTIINTERN	DC AL	2023
	CIST OF COL TITLE INVESTIGATOR	NATIONAL BUREAU OF STANDARDS ATOMIC REACTION KINETICS J.T. FERREN NRS	WASHINGTON	nc	2023
	SP CNSOR	NBS NBS	WASHINGTON SUPPORT: INTERNA	DC NL	2023
- Ayrd]	DIST OF COL TITLE NVESTIGATOR	NATIONAL BUREAU OF STANDARDS GAS ANALYSIS BY MASS SPECTROMETRY E.E.FUGHES NRS	WASH INGTON	DC	20234
	PONSOR	NBS NBS	WASHINGTON SUPPORT: INTERNA	DC :	20234
Section 1	ITLE	NATIONAL BUREAU OF STANDARDS AIR CLEANING C.M.HUNT NBS	WASHINGTON		

		NATICNAL BUREAU OF STANDARDS	WASHINGTON	DC 2	20234
196	CIST OF COL TITLE INVESTIGATOR SPONSCR	REINBURSABLE AIR CLEANER TESTING C.M.HUNT NBS	WASHINGTON SUPPORT:	nc a	20234
		NATIONAL BUREAU OF STANDARDS	WASHINGTON	oc a	20234
197	CIST OF COLTIFIED INVESTIGATOR SPONSOR	MICROWAVE SPECTRAL TABLES W.H.KIRCHHCFF NBS	WASHINGTON SUPPORT:INTERNA		20234
	CT CD	NATIONAL BUREAU OF STANDARDS	WASHINGTON	DC	20234
198	CIST OF COL TITLE INVESTIGATOR SPONSOR	STRUCTURE OF TURBULENCE P.S.KLEBANOFF NBS NSROC, NRS, USAEC	WASHINGTON SUPPORT:	DC	20234
100	DIST OF COL	NATIONAL BUREAU OF STANDARDS	WASHINGTON	DC	20234
199	TITLE INVESTIGATOR SPONSOR	AERODYNAMIC MEASUREMENTS P.S.KLEDANOFF NBS NBS	WASHINGTON SUPPORT: INTERNA		20234
200	CIST OF COL	NATIONAL BUREAU OF STANDARDS	WASHINGTON	DC	20234
200	TITLE INVESTIGATOR SPONSOR	RADIOMETRIC STANDARDS H.J.KCSTKOWKI NBS NBS	WASHINGTON SUPPORT: INTERN	DC AL	20234
201	CIST OF COL	NATIONAL BURFAU OF STANDARDS	WASHINGTON	OC	20234
201	TITLE INVESTIGATOR SPCNSOR	BUILDING HEATING AND COOLING LOAD CALCULATION T. KUSUDA NBS NBS	WASHINGTON SUPPORT:INTERN	DC AL	20234
202	CIST OF COL	NATIONAL BUREAU OF STANDARDS	WASHINGTON	DC	20234
202	TITLE INVESTIGATOR SPENSOR	HEAT AND MASS TRANSFER T. KUSUCA NBS NBS	WASHINGTON SUPPORT: INTERN	DC IAL	20234
207	CIST OF COL	NATIONAL BUREAU OF STANDARDS	WASHINGTON	DC	20234
20:	TITLE INVESTIGATOR SPONSOR	ELECTRON SCATTERING IN GASES C. KUYATT NBS NBS	WASHINGTON SUPPORT: INTERN	DC NAL	20234
204	CIST OF COL	NATIONAL BUREAU OF STANDARDS	WASHINGTON	DC	20234
ζυ.	TITLE INVESTIGATOR SPONSOR	ANALYSIS OF FIRE GASES T.G.LEE NBS NBS	WASHINGTON SUPPORT: INTER	DC NAL	20234
20	5 CIST OF COL	NATIONAL BUREAU OF STANDARDS	WASHINGTON	DC	20234
	TITLE INVESTIGATOR SPONSOR	INTERACTION OF DIATOMIC MOLECULES WITH CLEAN METAL S T.E.MADEY NBS NBS	WASHINGTON SUPPORT: INTER	DC NAL	20234
20	6 CIST OF COL	NATIONAL BUREAU OF STANDARDS	WASHINGTON	DC	20234
	TITLE INVESTIGATOR SPCNSOR	HIGH TEMPERATURE SURFACE REACTIONS J.D.MCKINLEY NBS NBS	WASHINGTON SUPPORT: INTER	DC NAL	20234
20	7 CIST OF COL	NATICNAL BURFAU OF STANDARDS	WASHINGTON	DC	20234
20	TITLE INVESTIGATOR SPCNSOR	QUANTITATIVE MICROSCOPY G. MCGRE NOS NBS	WASHINGTON SUPPORT: INTER	DC	20234
2	a rict et col	NATIONAL BUREAU OF STANDARDS	WASHINGTON	DC	20234
41	OB CIST OF COL TITLE INVESTIGATOR SPONSOR	HIGH TEMPERATURE VAPOR PRODUCTS	WASHINGTON SUPPORT±INTER	DC RNAL	20234
9.6	OF COL	NATIONAL BUREAU DE STANDARDS	WASHINGTON	DC	20234
	TITLE INVESTIGATOR SPONSOR	NATIONAL BUREAU OF STANDARDS CORRELATION OF SIMULATED AND ACTUAL EXPOSURE OF BUILDING PITTS NBS NBS	MASHINGTON SUPPORT:INTE	DC RNAL	20234
	· · · · · · · · · · · · · · · · · · ·	en en en en general de la graphique de la companya de la companya de la companya de la companya de la companya La companya de la co			

210 CIST OF CO TITLE INVESTIGATE	ATMOSPHERIC CORROSION OF METALLIC COMPOSITION	AVZHTNO
SPONSOR	MAS	AV2011M2.1
211 CIST OF COL TITLE INVESTIGATO	FLAME PEGTOMETRIC METHODS OF TRACE CHEMICAL AND	ALYSIS WASHING
SPCNSOR	NAS NAS	WASICING Y SUPPORT #
212 BIST OF COL TITLE Investigator	FLUID PETERING	HASHINGY
SPGNSOR	R F.W.RUEGG NDS NBS	HASHINGTI SUPPORTS
213 DIST OF COL TITLE INVESTIGATOR	NATIONAL BUREAU OF STANDARDS DURABILITY AND ANALYSIS OF INORGANIC BUILDING H	
SPONSOR	NBS L+F,SKCCA NBS	ZTANGANG TASHTEGAN TASHTEGANG
214 CIST OF COL TITLE INVESTIGATOR SPENSOR	NATIONAL BURFAU OF STANDARDS THERMAL DECCEPOSITION OF HYDROCARDONS IN A SINGE W. TSANG NRS NBS	
215 CIST OF COL TITLE INVESTIGATOR	NATIONAL BURFAU OF STANDARDS POLYMER DEGRADATION	RASHINGTH
SPENSOR	NBS NBS	RASHINGTON SUPPURTEIN
216 CIST OF COL TITLE INVESTIGATOR	NATIONAL BUREAU OF STANDARDS HIGHER TEMPERATURE FLUOROPOLYMERS	MASHINGTON
SPONSOR	NBS NBS	AVELLARIANS AVELLARIANS AVELLARIANS
217 CIST OF COL TITLE INVESTIGATOR	NATIONAL BUREAU OF STANDARDS HUMIDITY STANDARDS AND MEASUREMENTS A4 HEXLER NBS	HASIIINGYAN
SPONSOR	NBS NBS	HASIITABYUN : SUPPRINTUK
18 CIST OF COL TITLE INVESTIGATOR SPONSOR	NATIONAL BURFAU OF STANDARDS ELECTRON MIGROANALYSIS TECHNIQUES H. YAKCHITZ NBS	MASIIINGTHA
19 DIST OF COL		KASIIINGTAN SUPPURTELAT
TITLE INVESTIGATOR SPONSOR	NAVAL RESEARCH LABORATORY MASS SPECTRCMETRY RESEARCH F.E.SAALFELD CHEM DAY	MASHINGTON
	UNR STORE BY A NAVAL RES. LAB.	MASHINGTON Supports
TITLE INVESTIGATOR	NAVAL SHIP RESEARCH AND DEVELOPMENT CENTER STRUCTURE OF TURNULENCE F.N. FRENKIEL NAVAL SHIP RESEARCH AND DEVELOPMENT CENTER	WASHINGTON
1 00 00	MSRDC, MAS, USAFE MANNE SHIP R AND D CENTER	HASH [HGTDH SUPPORT
*** A COLLOW LOS	POTEMAC ELECTRIC POWER COMPANY MARYLANC CLEAN AIR DEMCASTRATION PLANT 929 E STREET N.W.	WASHINGTON
Diam	MALTIMERE GAS	HASHINGTON Suppertitute
INVESTIGATOR	FENNESSEE VALLEY AUTHORITY QUEOUS ALKALINE SCRUBBERS TVA	HASHIHGTOH
CIST OF COL T	Du cuaran	MASHINGTON SUPPORTICONTI
INVESTIGATOR	RW SYSTEMS, INC. ABULATION OF FUELS AND ADDITIVES PRODUCERS. APCA 1735 I STREET, NW	WASHINGTON
N		MASHINGTON

224	CIST OF COL TITLE INVESTIGATOR SPCNSOR	TRW SYSTEMS, INC. NATIONAL AND REGIONAL M.L.FRANKEL 17 NAPCA	. AIR POLLUTION SYSTEMS ANALYSIS PR 735 I STREET, NW	WASH INGTON ROGRAM WASH INGTON SUPPORT:	DC DC	20006 20006	
225	CIST OF COL	U.S. BUREAU OF MINES		WASH INGTON	DC	20240	
	TITLE INVESTIGATOR SPCNSOR	EVALUATION OF PROCESS U. NAPCA	SES FOR REMOVAL OF SO2 FROM FLUE GA .S. BUREAU OF MINES	ISES WASHINGTON SUPPORT:CONTRAC	DC	20246	
<b>2</b> 26	DIST OF COL	U.S. BUREAU OF MINES AVAILABILITY OF COALS		WASH INGTON	DC	20246	
	INVESTIGATOR SPCNSOR	F.D.LAMB DI NAPCA	IV OF MINERALS EVAL, US BUR MINES	WASHINGTON SUPPORT:	DC	20240	
<b>2</b> 27	CIST OF COL	U.S. DEPARTMENT OF CO		WASH INGTON	DC	20230	
	TITLE INVESTIGATOR SPCNSOR	NAPCA	P CONTROLS ON THE SECONDARY NONFERR USINESS AND DEFENSE SERVICES ADMN.	OUS METALS INDU WASHINGTON SUPPORT:		20230	
228	CIST CF COL	U.S. DEPARTMENT OF CO		WASHINGTON	DC	20230	
	TITLE INVESTIGATOR SPONSOR		IR POLL.CONTROLS ON THE GRAY IRON F USINCSS AND DEFENSE SERVICES ADAN.			20230	
229	FLOR IDA	ENVIFONMENTAL ENGINEE		GAINESVILLE	FLA	32601	
	TITLE INVESTIGATOR SPCNSCR		DY OF EMISSIONS CONTROL IN THE WOOD 324 SOUTHWEST 34 STREET			32601	
230	FLORIDA	FISKE-GAY ASSOCIATES		ORLANDO	FLA	32804	
	TITLE INVESTIGATOR SPCNSOR	CITRUS FFED MILL POLE J.W.SEABURY 47 USDA	LUTION CONTROL DEVICES 72C N DRANGE BLOSSCM TRAIL	ORLANDO SUPPORT:	FLA	32804	
231	FLOR IDA	FLORIDA STATE UNIVERS		TALL AHASSEE	FLA	32306	
	TITLE INVESTIGATOR SPGNSOR	ATMOSPHERIC CHEMISTRY R.C.HARRISS OC NAPCA	Y UF BURUN CEANOGRAPHY DEPT., FLA.STATE UNIV.	TALL AHASSEE SUPPORT:CONTRAC		32306	
232	FLOR ICA	FLORICA STATE UNIVERS		TALL AHASS EÈ	FLA	32306	
	TITLE INVESTIGATOR SPONSOR	CHEMISTRY OF MARINE A R.C. HARRISS DO FLA.STATE UNIV.RES.CO	CEANCGRAPHY DEPT., FLA.STATE UNIV.	TALLAHASSEE SUPPORT: INTERNA		32306	
233	FLOR IDA	UNIVERSITY OF FLORIDA		GAINESVILLE	FLA	32601	
	TITLE INVESTIGATOR SPENSOR	C.L.CANTZMAN UNIV. OF FLA., IFAS,	NTS DEPOSITED FROM ATMOSPHERE NIV. OF FLA., IFAS, AG. EXP. STAS. AG. EXP. STAS.	GAINESVILLE SUPPORT:	FLA	32601	
234	FLCRICA	UNIVERSITY OF FLORIDA		LAKE ALFRED	FLA	33850	
	TITLE INVESTIGATOR SPCNSOR	EFFECTS OF AIR-BORNE C.D.LEGNARD CI NAPCA	TRUS EXP.STA., P.O. BOX 1088	LAKE ALFRED Support: Grant	FLA	33850	
235	FLOR ICA	UNIVERSITY OF FLORIDA		GAINESVILLE	FLA	32601	
	TITLE INVESTIGATOR SPONSOR	MIXING HEIGHT DETERM R.C.MCCALDIN DE NAPCA	EPT.OF ENVIRON.ENG., UNIV. OF FLA.	GAINESVILLE SUPPORT:	FLA	32601	
236	FLORICA	UNIVERSITY OF FLORIDA	A	GAINESVILLE	FLA	32601	
	TITLE INVESTIGATOR SPCNSOR	PRE-PULPING CHIP EXTENDED IN THE PULPING CHIP	RACTION TO REDUCE ENVIRONMENTAL POL EPT. CHEM. ENG., UNIV. OF FLA.	GAINESVILLE SUPPORT:GRANT	FLA	32601	
237	GEORGIA	GEORGIA INSTITUTE OF		ATLANTA	GA	30332	
	TITLE INVESTIGATOR SPCNSOR (MERCANO)	*T.W.KETHLEY G	OR CONTROL IN THE HOSPITAL EORGIA INSTITUTE OF TECHNOLOGY	ATLANTA SUPPORT:	GA	30332	
		•				· O Valid	

		GEORGIA INSTITUTE O	E TECHNOLOGY	ATLANTA	GA	30332
	GEORGIA TITLE INVESTIGATOR SPONSOR	ADDRESS OF THE CAUCA	AND FOG DISAPPEARANCE SCH.CHEM.ENG., GA.INST.TECH.	ATLANTA SUPPORT:GRANT	GA	30332
		GEORGIA INSTITUTE O	SE TECHNOLOGY	ATLANTA	GA	30332
	CEORGIA TITLE INVESTIGATOR SPCNSOR	THE THEORY COSTS CONTAINS	NATION AND TRIBO ELECTRIFICATION SCH.CHEM.ENG., GA.INST.TECH.	ATLANTA SUPPORT:GRANT	GA	30332
240	GEORGIA	GEORGIA INSTITUTE C	OF TECHNOLOGY	ATL ANTA	GA	30332
	TITLE INVESTIGATOR SPONSOR	MODULTICAL OF NOMEON	ATILE PARTICULATES FROM ORGANIC VAR SCH.CHEM.ENG., GA.INST.TECH.	ATLANTA SUPPORT:GRANT	GA	30332
241	GEORGIA	GEORGIA INSTITUTE (	OF TECHNOLOGY	ATLANTA	GA	30332
		HOMOGENEOUS NUCLEAT C. ORR NAPCA	TIONS IN CONTAMINATED ATMOSPHERES SCH.CHEM.ENG., GA.INST.TECH.	ATLANTA SUPPORT:GRANT	GA	30332
242	GECRGIA	USDA AG RESEARCH SI	ERVICE - CORPORATORY INSECTIONS INC	ATHENS	GA NMENT	30601
	TITLE INVESTIGATOR SPENSOR		ERVICE CKENS TO RESPIRATORY INFECTIONS INC 934 COLLEGE STATION RD	ATHENS SUPPORT: INTERN	•••	30601
243	HAWA II	UNIVERSITY OF HAWA		HONOLULU	HAW	96822
217	TITLE INVESTIGATOR SPONSOR	AIR-SPORA IN HAWAI	I UNIVERSITY OF HAWAII	HONOLULU SUPPORT:	HAW	96822
244	ILLINGIS	A.T. KEARNEY AND C	OMPANY, INC.		ILL	60601
	TITLE INVESTIGATOR SPCNSOR	CVCTER ANALYSIS EM	ISSIONS AND EMISSIONS CONTROL IN IR 100 SOUTH WACKER DRIVE	CHICAGO SUPPORT:CONTRA		60601
245	ILL INC 15	ALCOA RESEARCH LAE	BORATORIES	EAST ST. LOUIS	ILL	6220
	TITLE INVESTIGATOR SPONSOR	ALKALIZED ALUMINA	290C MISSOURI AVENUE	EAST ST. LOUIS SUPPORT: [NTERM		6220
246	ILLINCIS	ALNOR INSTRUMENT (	COMPANY	CHICAGO	ILL	6061
. (0	TITLE INVESTIGATOR SPONSOR	AIR VELCCITY TRANS	SDUCER 42C NORTH LA SALLE STREFT	CHICAGO SUPPORT:INTERN		6061
247	ILLINCIS	APEX SMELTING CO.		CHICAGO	ILL	6063
	TITLE INVESTIGATOR	REMOVAL AL CHLORI	DE AND CHLORINE GENERATED DURING MG 105 W. ADAMS	CLICAGO		6063
	SPENSOR	APEX SMELTING CO		SUPPORT: INTER	VAL,	
245	3 ILLINOIS	APEX SMELTING CO.		CHICAGO	ILL	60631
2.40	TITLE INVESTIGATOR	CENTREL SMOKE EM.	FROM MELTING, CHARGING AL SCRAP, REMOVED 105 W. ADAMS	CHICAGO	1	60631
	SPCNSOR		-	SUPPORT: INTER	NAL	
		ARGONNE NATIONAL	1 ADDOLTED V	ARGONNE	ILL	60431
24	9 ILLINOIS TITLE	CHICAGO AIR POLLU	TION SYSTEM MODEL	ARGONNE		60431
	INVESTIGATOR SPONSOR	NAPCA	4100 3001H CX33 XVENOC	SUPPORT: CONTR	ACT	- ,
			4 ADOD TOOM	ARGONNE	71.1	60431
25	O ILLINCIS TITLE	ARGENNE NATIONAL REDUCTION ATMOSPH	ERIC POLLUTION BY APPLICATION OF FL	JIDIZED-BED COMB ARGONNE	USTIO	N
	INVESTIGATOR SPCNSOR	A.A.JCNKE NAPCA	9700 SOUTH CASS AVENUE	SUPPORT: CONTR		00431
25	1 ILLINOIS	ATLAS ELECTRIC DE	VICES CO.	CHICAGO	ILL	60613
	TITLE INVESTIGATOR	F. SCHULZE	W REAGENTS FOR SPECIFIC COLORIMETRI 4114 N. RAVENSWOOD AVE.	CHICAGO	11.	
	SPCNSOR	ATLAS ELECTRICAL		SUPPORT: INTER	NAL	

252	ILLINGIS TITLE INVESTIGATOR SPCNSOR	CARLS CHEMICAL COMPANY, INC. CCNTRCL CF NC2 EMISSIONS J. MILLER 1375 EIGHTH STREFT				61301 61301
253	TITLE	CHAS. PFIZER AND CO., INC. CONTINUOUS EVALUATION OF AIR POLLUTION- J. RIDGWAY 2001 LYNCH AVENUE CHAS. PFIZER AND CO., INC.		EAST ST. LOUIS EAST ST. LOUIS SUPPORT: INTERNA	ILL	
254	ILLINOIS TITLE INVESTIGATOR SPENSOR	CHICAGO HEALTH RESEARCH FOUNCATION PESTICICE STORAGE IN HUMAN FAT TISSUE H. ADLER CIVIC CENTER, ROOM L NATIONAL COMM DISFASE CENTER OF PHS	L 139			60602 60602
255	ILLINGIS TITLE INVESTIGATOR SPONSOR	CHICAGO FEALTH RESEARCH FOUNDATION CHICAGO CHRONIC BRONCHOPULMONARY DISEAS M.H.LEPPER CIVIC CENTER, ROOM L AMERICAN PETROLEUM INSTITUTE	E REGISTRY L 139		ILL	60602 60602
256	ILLINGIS TITLE INVESTIGATOR SPONSOR	DEPARTMENT OF AIR POLLUTION CONTROL INCIDENT CONTROL PLAN E-J-CRCKE 9700 SOUTH CASS AVEN ARGONNE NATIONAL LABORATORY	UE			60610 60439
257	ILLINCIS TITLE INVESTIGATOR SPCNSOR	DEPARTMENT OF AIR POLLUTION CONTROL CONTROL OF EMISSIONS FROM FLUE-FEO INCI P.A.LCQUERCIC 320 NORTH CLARK STRE DEPT. OF AIR POLLUTION CONTROL	NERATORS ET	CHICAGO CHICAGO SUPPORT:INTER <b>N</b> A	ILL	6061C 60610
258	ILLINGIS TITLE INVESTIGATOR SPCNSGR	EVANSTEN HOSPITAL EFFECT OF ACUTE ALLERGIC STATE ON GROWI J.J.BALLENGER 2650 RIDGE AVE NAPCA	NG AND BEATING C	EVANSTON ILIATED EPITHEL EVANSTON SUPPORT:	I UM	
259	ILLINCIS TITLE INVESTIGATOR SPCNSOR	IIT RESEARCH INSTITUTE IDENTIFICATION OF CHEMICAL CONSTITUENTS T.A.BURGWALD 10 WEST 35TH STREET FATS AND PROTEINS RESEARCH FOUNDATION,	IN RENDERING OD		ILL	60616 60616
260	TITLE	IIT RESEARCH INSTITUTE FFFECTS OF EXPOSURE TO ATMOSPHERIC POLL R. EFRLICH 10 WEST 35TH STRFET NAPCA	ON RESPIRATORY	CHICAGO DISEASES IN ANII CHICAGO SUPPORT:CUNTRAC	MALS ILL	60616 60616
241	TITLE	IIT RESEARCH INSTITUTE OCOR IDENTIFICATION IN SCHOOL ROOM ENVII A.J.GAYACR 10 WEST 35TH STREET AM.SOCIETY OF HEATING,REFRIG AND AIR-COM	RONMENTS	CHICAGO	7.1.1	60616 60616
		TIT RESEARCH INSTITUTE DEVELCP PARTICULATE EMISSION CONTROL TEC M.R.JACKSCN 10 WEST 35TH STREFT NAPCA	CHNIQUES FOR SPA	RK-IGNITION ENG	INES	60616 60616
	TLLINGIS TITLE INVESTIGATOR SPGNSOR	IIT RESEARCH INSTITUTE EFFECTS OF CAPRON MONOXIDE ON PERFORMANG H. WAKELFY 10 WEST 35TH STREFT NAPCA	CE CAPABILITY OF	PRIMATES	LL	60616 60616
	INVESTIGATOR	TIT RESEARCH INSTITUTE EFFECT OF LOW DOSE CARBON MONOXIDE ON AN H. WAKELEY 10 WEST 35TH STREET NAPCA	NIMAL BEHAVIOR		ILL	60616 60616
	TITLE INVESTIGATOR SPCNSOR			CHICAGO CHICAGO SUPPORT:CUNTRAC	ILL	

		THE PROPERTY OF TECHNOLOGY	CHICAGO	ILL	606 <b>16</b>
266	ILLINOIS TITLE INVESTIGATOR SPCNSOR	ILLINGIS INSTITUTE OF TECHNOLOGY PHOTOLYSIS AND FLUORESCENCE OF THE OXIDES OF NITPOGEN H. VCNKEYSSENHOFF 330C S. FEDERAL ST. NAPCA			60616
267	ILLINGIS TITLE INVESTIGATOR SPCNSOR	ILLINCIS STATE GEOLOGICAL SURVEY PETROGRAPH., PINERALOGIC. CHARACT. CARBONATE ROCK RELAT.S R.D.HARVEY ILL. STATE GEOL. SURVEY, U. OF ILL. NAPCA	OX.SORP.IN FLUE	GAS ILL	6180 <b>1</b>
268	ILLINGIS TITLE INVESTIGATOR SPENSOR	ILLINCIS STATE WATER SURVEY URBAN EFFECTS IN PRECIPITATION CONDITIONS S.A.CHANCHON BOX 232 STATE OF ILL.	ON DAMA	•	618 <b>01</b>
269	ILLINCIS TITLE INVESTIGATOR SPCNSOR	ILLINCIS STATE WATER SURVEY RAINOUT OF RADIOACTIVITY IN ILLINOIS R.G.SEMCNIN BOX 232 USAEC	URBANA URBANA SUPPORT:CONTRAC	ILL	61801 61801
270	ILLINOIS TITLE INVESTIGATOR SPCNSOR	INDUSTRIAL BID-TEST LABS., INC. NEUROPHYSIOLOGICAL EFFECTS FROM LEAD EXPOSURE O.E.FANCHER 1816 FRONTAGE ROAD INTERNATIL, LEAD ZINC RES. ORG., INC.	NORTHBROOK NORTHBROOK SUPPORT:CONTRAC		
271	ILLINGIS TITLE INVESTIGATOR SPCNSOR	INSTITUTE OF GAS TECHNOLOGY LNG: A SULFUR-FREE FUEL FOR POWER GENERATION T.J.JOYCE 3424 S. STATE ST. IIT CENTER NAPCA		ILL ILL T	
272	ILLINCIS TITLE INVESTIGATOR SPCNSOR	LCYCLA UNIVERSITY STUDY OF AIR POLLUTANTS BY ATOMIC ABSORPTION SPECTROSCO C.E.MCORE 6525 N. SHERIDAN RD. NAPCA	PY		6062 <b>6</b> 6062 <b>6</b>
273	ILLINGIS TITLE INVESTIGATOR SPENSOR	NORTHWESTERN UNIVERSITY SIGNIFICANCE OF COMBUSTION NUCLEI TO AIR POLLUTION J.E.QUCN DEPT. OF CIVIL ENG., NORTHWESTERN U NAPCA	EVANSTON EVANSTON SUPPORT: GRANT		60201 60201
274	ILLINCIS TITLE INVESTIGATOR SPENSOR	NCRTHWESTERN UNIVERSITY THE ECONOMICS OF AIR POLLUTION R.H.SIRCTZ 1922 SHERICAN ROAD RESCURCES FOR THE FUTURE	EVANSTON EVANSTON SUPPORT:	ILL	
	ILLINCIS TITLE INVESTIGATOR SPENSOR	RCBERTS AND SCHAEFER CO.  DESIGN AND COST ANALYSIS STUDY FOR A PROTOTYPE COAL CLE W.L.CHEN 120 SO. PIVERSIDE PLAZA NAPCA	ANING PLANT	ILL ILL T	
276	TITLE	STRITCH SCHCCL OF MEDICINE EFFECTS OF AIR POLLUTION ON NURSERY SCHOOL CHILDREN J. COLCBERG 216C SOUTH FIRST AVE. NAPCA	MAYWOOD MAYWOOD SUPPORT:CONTRAC	ILL	
277	TITLE	RELATION OF AP LEVELS OF RESIDENCE TO HISTORY OF COUGH, J. GCUCBERG 216C SOUTH FIRST AVE.	MAYWOOD PHLEGM PRODUCTI MAYWOOD SUPPORT:CONTRAC	T L.L.	6015 <b>3</b>
	ILLINOIS TITLE INVESTIGATOR SPCNSOR	PREVALENCE OF CHRONIC RESPIRATORY SYMPTEMS IN ARMED FOR J. GCLCBERG 216C SCUTH FIRST AVE.	CES INDUCTEES	T L I	60153 60153
279	ILLINOIS TITLE INVESTIGATOR SPCNSOR	D. FULTZ HYDRODYNAMICS LAB, UNIV. OF CHICAGO			60637

280	ILLINCIS TITLE	UNIVERSITY OF ILLINGIS, UPBANA MINERAL MATTER IN COAL	URBANA	ILL	61801	
	INVESTIGATOR SPONSOR	H.J.GLUSKCTER UNIVERSITY OF ILLINCIS PHS	URBANA SUPPORT:	ILL	61801	
281	ILLINGIS TITLE	UNIVERSITY OF ILLINGIS, URBANA UNIFORM PARTICLE GENERATION AND APPLICATION	URBANA	ILL	61801	
	INVESTIGATOR SPONSOR	C.D. HENDRICKS DEPT. FLECT. ENG., UNIV. OF ILL. NAPCA	URBANA SUPPORT:GRANT	ILL	61801	
282	ILLINCIS TITLE	UNIVERSITY OF ILLINOIS, URBANA	URBANA	ILL	61801	
	INVESTIGATOR SPCNSOR	AXISYMMETRIC, NON-HOMOGENEOUS, COMPRESSIBLE TURBULENT I R.F. HLRT 124 MECHANICAL ENGINEERING PLDG. ETHYL CORPORATION	MIXING URRANA SUPPORT:	ILL	61801	
283	ILLINGIS TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF ILLINOIS, URBANA SAMPLING AND EVALUATION OF COAL MINES IN ILL.BY THE ILL J.A.SIMCN UNIVERSITY OF ILLINOIS PHS	UPBANA	ILL RVEY ILL	61801 61801	
	ar chadh	riio	SUPPORT:			
284	ILLINCIS TITLE	UNIVERSITY OF ILLINOIS, URBANA BOUNDARY LAYER FLOW IN ELECTROSTATIC PRECIPITATORS	URBANA	ILL	61801	
	INVESTIGATOR SPONSOR	S.L.SCC 123 M.E.B., UNIV. OF ILLINOIS NAPCA	URBANA SUPPORT:GRANT	ILL	61801	
85	INCIANA TITLE	INDIANA GEOLOGICAL SURVEY	BLOOMINGTON	IND	47401	
	INVESTIGATOR SPONSOR	ANALYSES OF INDIANA COALS WITH EMPHASES ON SULFUR DISTR C.E.WIER 611 NORTH WALNUT GROVE NAPCA	RIRUTION BLOOMINGTON SUPPORT:CONTRAC		47401	
88	INCIANA	PURDUE UNIVERSITY	LAFAYETTE	IND	47907	
	TITLE INVESTIGATOR SPCNSCR	AIR PELLUTION PROBLEMS RELATING TO COMBUSTION L.F.ALBRIGHT SCH.OF CHEM.ENG., PURDUE UNIV.	LAFAYETTE SUPPORT:	IND	47907	
	INDIANA	PURCUE UNIVERSITY	LAFAYETTE	IND	47907	
	TITLE INVESTIGATOR SPONSOR	FFFECT CF PARTICLE SIZE AND DENSITY ON TURBULENT DIFFUS V.W.GCLCSCHMIDT PURCUE UNIVERSITY NSF	ION LAFAYETTE SUPPORT:	IND	47967	
	INDIANA	PURDUE UNIVERSITY	LAFAYETTE	GN I	47907	
	TITLE INVESTIGATOR SPGNSOR	OXICATION MECHANISMS ON SUPPORTED CHEONIA CATALYSTS R.G.SQUIRES SCH.OF CHEM.ENG., PURDUE UNIV. HEW, ARPA	LAFAYETTE SUPPORT:	IND	47907	
	IOWA TITLE	ICWA STATE UNIVERSITY	AMES	IOWA	50010	
	INVESTIGATOR SPCNSOR		AMES SUPPORT:CONTRAC		50010	
	LOWA	NATICNAL ANIMAL DISEASE LABORATORY	AMES	AWOI	5001C	
	TITLE INVESTIGATOR SPCNSOR				5001C	
	IOWA TITLE	NATIONAL ANIMAL DISEASE LABORATORY	AMES	IOWA	50010	
	INVESTIGATOR SPCNSCR	HCCA ADD IDOUR			50010	
	IOWA TITLE	NATIONAL ANIMAL DISEASE LABORATORY RESPIRATORY MEASUREMENTS IN DOMESTICATED ANIMALS	AMES	IOWA	50010	
	INVESTIGATOR SPCNSOR	J.R.SCNGER P.O. BOX 70	AMES SUPPORT:	IOWA	50010	
	TOWA TITLE	DEVELOPMENT OF A DYNAMIC AEROSOL EXPOSURE SYSTEM FOR LA	AMES RGE ANIMALS	AWOI	50016	
	INVESTIGATOR SPCNSOR	J.R. SCNGER P.O. BOX 70			50010	

2 '	94 IOWA	TAILOR AND CCMPANY, INC. PREHEATING AND INJECTION OF COAL INTO COKE OVENS	BETT ENDORF	1 0%	A 5272
	TITLE INVESTIGATOR SPCNSGR	J.P.TAILCR 2403 STATE STREET	BETTENDORF SUPPORT: INTER	1 OW RNAL	A 5272
2	95 IOWA TITLE	TAILOR AND CEMPANY, INC. CONTROL CYCLE VALVE ASSEMBLY	BETTENDORF	I OM	A 5272
	INVESTIGATOR SPCNSOR		BETTENDORF SUPPORT: INTER		A 5272
21	96 IOHA TITLE	TAILOR AND CCMPANY, INC. PRESSURIZED CYX COMBUSTOR	BETTENDORF	I OW	A 5272
	INVESTIGATOR SPCNSOR	J.P.TAILOR 2403 STATE STREET	BETTENDORF SUPPORT: INTER	IOW NAL	A 5272
29	7 IOHA TITLE	TAILOR AND CCMPANY, INC. ELECTRO STATIC CVX SCRUBBER	BETTENDORF	I OAV	1 5272
		J.P. TAILCR 2403 STATE STREET TAILOR AND CCMPANY	BETTENDORF SUPPORT:INTER	T OW/	5272
29	8 KANSAS TITLE INVESTIGATOR SPONSOR	KANSAS STATE UNIVERSITY ICN ASSCCIATION COMPOUNDS AS ANALYTICAL REAGENTS FOR I J.L.LAMBERT DEPT. OF CHEM., KANSAS STATE UNIV. KANSAS STATE UNIV. AND NSF	MANHATTAN DETECTION OF AI MANHATTAN SUPPORTIGRANT	R POLL KAN	66502 66502
29	9 KANSAS TITLE	KANSAS STATE UNIVERSITY	MANHATTAN	KAN	66502
		DIURNAL INVESTIGATION OF AIRBCRNE FUNGI S.M.PADY DIV OF BIOLOGY, KANSAS STATE UNIV NAPCA	MANHATTAN SUPPORT:GRANT	KAN	66502
300	KANSAS TITLE	KANSAS STATE UNIVERSITY	MANHATTAN	KAN	66502
		KINETIC BEHAVIOR OF INORGANIC RADICALS D.W.SETSER CHEMISTRY DEPT., KANSAS STATE UNIV. NAPCA	MANHATTAN SUPPORT:GRANT	KAN	66502
301	KANSAS TITLE INVESTIGATOR SPCNSOR	MCNALLY PITISBURG MANUFACTURING CORPORATION DESIGN AND COST ANALYSIS STUDY FOR PROTOTYPE COAL CLEAD.P.SEN DRAWER D NAPCA	PITTSBURG NING PLANT PITTSBURG SUPPORT:CONTRA	KAN KAN ICT	66762
302	LOUISTANA TITLE	LOUISIANA STATE UNIVERSITY	NEW ORLEANS	LA	70100
		DAILY QUANTITATIVE POLLEN COUNTS IN NEW ORLEANS L.T. FEIDERSCHEIT LOUISIANA STATE UNIVERSITY NAPCA	NEW ORLEANS SUPPORT: CONTRA	ΙA	70100 70100
303	LOUISIANA TITLE Investigator	SELENIUM AND ITS SIGNIFICANCE AS AN AIR POLLUTANT	BATON ROUGE	LA	70803
	SPCNSOR	NAPCA LA. STATE UNIV. DEPT. OF CHEMISTRY	BATON ROUGE SUPPORTIGRANT	LA	70803
304	LOUISIANA TITLE INVESTIGATOR	LCUISIANA STATE UNIVERSITY ATOMIC ABSORPTION SPECTROSCOPY OF TRACE POLLUTANTS P.W.WEST LA. STATE UNIV. DEPT. OF	BATON ROUGE	LΛ	70803
	SPONSOR	NAPCA LA. STATE UNIV., DEPT OF CHEMISTRY	BATON ROUGE SUPPORT:GRANT	LΛ	70803
305	MAINE TITLE	UNIVERSITY OF MAINE	ORONO		
	INVESTIGATOR SPENSOR	CHEMICAL ASPECTS OF AIR POLLUTION FROM KRAFT PULPING I.B.CCUGLASS DEPT. OF CHEM., UNIV. OF MAINE	ORONO		04473 C4473
306	MAINE		SUPPORT: GRANT	11164	V1413
500	TITLE INVESTIGATOR		ORONO	ME (	04473
	SPCNSOR	ME. WATER AND AIR ENVIRON. IMPROV. CONN.	ORONO SUPPORT:	ME (	04473
307	PAINE TITLE	UNIVERSITY OF MATINE			
	INVESTIGATOR SPENSOR	R.B.WILLIAMS		ME C	14473
	G. CHOUR	The state of the s	ORONO Support:	ME O	4473

308	3 MARYLAND TITLE INVESTIGATOR SPCNSOR	BENDIX ENVIRCHMEN OPTCMIZATION SIGN H.W.COPBETT BESD	TAL SCIENCE D AL CONDITIONE 1400 TAYLOR	R FOR AIR POLL AND METE	TOWSON OROLOGICAL MONIT TOWSON SUPPORT:INTERN	MD	21204 21204
309	MARYLAND TITLE INVESTIGATOR SPONSOR	BENDIX EAVIRCNMEN NEW METECPOLOGICAL J.R.CCSBY BESD	TAL SCIENCE D L INSTRUMENTS 140C TAYLOR	AND ALARMS	TOWSON TOWSON SUPPORT: INTER <b>N</b> .	MD MD AL	21204 21204
310	MARYLAND TITLE INVESTIGATOR SPGNSOR	BENCIX ENVIRONMENT SURVEY FOR PRESENT R. HILLMAN BESO	TAL SCIENCE D. T AND FUTURE 1 140C TAYLOR	NEEDS FOR EFFECTIVE VEH	TOWSON ICULAR EX. MONITO TOWSON SUPPORT:INTERNA	MD	21204 21204
311	MARYLAND TITLE INVESTIGATOR SPCNSOR	BENDIX ENVIRONMENT NEW FID CETERMINAT J. HILLSMAN RESD	TAL SCIENCE DI TIONS OF POLLU 1400 TAYLOR	JTANT HYDROCARBONS	TOWSON TOWSON SUPPORT: INTERNA	MD MD AL	21204 21204
312	MARYLAND TITLE INVESTIGATOR SPONSOR	BENDIX ENVIPONMENT AUTOMATIC INTEGRAT J.H.STOLDENMIRE BESD	AL SCIENCE DI TON, AVERAGIN 1400 TAYLOR	IG. LOGGING OF VEHICULAR	TOWSON EX. EMISSIONS OF TOWSON SUPPORT: INTERNA	DATA MD	21204 21204
313	MARYLAND TITLE INVESTIGATOR SPONSOR	BENDIX ENVIRONMENT DESIGN FOR MCBILIZ C.D.SLYCAM P.O.D. AND BESD	AL SCIENCE DI ED VEHICLE EX 1400 TAYLOR	HAUST EMISSIONS MONITOR	ING	MD MD	21204 21204
314	MARYLAND TITLE INVESTIGATOR SPCNSOR	ENVIPONMENTAL SCIE AIR POLLUTION POTE E. GROSS HEW	NCE SERVICES NTIAL FORECAS ESSA, FOB #4	TING		MD MD	20233 20233
315	MARYLAND TITLE INVESTIGATOR SPONSOR	FAVIRCAMENTAL SCIE NEXT GENERATION UP R.E.JCHASCA ESSA	PER AIR SYSTE	ADMINISTRATION M AMAX BLDG., WEATHER BUR	SILVER SPRING SILVER SPRING SUPPORT: INTERNA	MC	2091 <b>0</b> 20910
316	MARYLAND TITLE INVESTIGATOR SPCNSOR	ENVIRONMENTAL SCIE METECROLOGICAL RES L. MACHTA USAEC	EARCH ON TRAN	ADMINISTRATION SPORT AND DEPOSITION OF S LAB. 8C6C-13TH STREET	SILVER SPRING ATOMIC BOMB DEBISILVER SPRING SUPPORT:	D t C	20910 20910
317	MARYLAND TITLE INVESTIGATOR SPCNSOR	JOHNS HCPKINS UNIVI AIRWAYS, AIR FLOW / D.F.PROCTOR NIH	ERSITY AND AIRBORNE I 615 NORTH WOI	DISEASE LFE STREET			21205 21205
318	MARYLAND TITLE TNVESTIGATOR SPONSOR	MCORE RESEARCH LABO EFFECT OF CHEMICALS J.C.MODRE BLREAU OF PUBLIC RO	S IN AIR ON E) 2221 KANSAS A	KTERIOR PAINTS FOR STEEL AVENUE	•	* -	20910 20910
	MARYLAND TITLE INVESTIGATOR SPCNSOR	NATIONAL INSTITUTE STUDIES ON THE ECOL H.F.HASENCLEVER NAT'L.INST.ALLFRGY	.OGY AND DISSE MED.MYCDLOGY	ND INFECTIOUS DISEASES EMINATION OF HISTOPLASM, SECT., LAB.OF MICROSIC NIH	A CAPSIII ATUM	MD :	20014 20014
	PARYLAND TITLE INVESTIGATOR SPGNSOR	NATICNAL INSTRUMENT DEVELOPMENT OF MASS D.I.STEELE NATICNAL INSTRUMENT	FLOW RATE CO 12300 PARKLAW	ONTROLLERS FOR AIR SAMPL IN DRIVE	. ING	MD :	20852 20852
	MARYLAND TITLE TNVESTIGATOR SPCNSOR	N.C.PEGGESTAD	UTANTS IN AN	URBAN ATMOS. ON CROP AN AGRIC., PLANT AP LAB.	D ORNAMENTAL PLA	ANTS	20705 20705

	322	MARYLAND TITLE	U.S. CEPARTMENT OF AGRICULTURE DECENTAMINATION OF AGRICULTURAL P. JAMES BLDG #303, AR	LANDS CONTAMINATED BY	HELTSVILLE PADIOACTIVE FAL BELTSVILLE	MD LLOUT MD	
		INVESTIGATOR SPCNSOR	USAEC BEING FOOTY AN	Cy Mar Ellor Ellor	SUPPORT: CONTRA		2070
	323	3 MARYLAND	U.S. NAVAL MEDICAL RESEARCH INST		BETHESDA	MD	2001
		TITLE INVESTIGATOR		L MEDICAL CENTER	RETHESDA	dM	2001
		SPGNSOR	US NAVY BU.MED.		SUPPORT: INTERN	IAL	
	324	HARYLAND TITLE	UNIVERSITY OF MARYLAND EFFECTS OF ENVIRONMENTAL VARIABL	ES ON PULMONARY MECHA	BALTIMORE NICS IN MAN	MD	2120
			H.D.KERR UNIVERSITY OF MED.RES.BRANCH, DHER, NAPCA			MD	2120
		ar Citaan	HED-RES-EARHORF DIERF HAF CA		SOFFUN TACONTRA		
	325	WASSACHUSETTS	ALLIEC RESEARCH ASSOCIATES, INC. AEROSOL ATTENUATION COEFF.PROFILE	EC DELATIVE EEECCTE V	CONCURD ARIOUS ATHOS CAC	MASS	S 0174
		INVESTIGATOR	R. WEXLER VIRGINIA RCAD		CCNCORD	MASS	S 0174.
		SPCNSOR	AIR FORCE CAMBRIDGE RESEARCH LAB	DKA TUK 1 E 2	SUPPORTICINTRA	C T	
	326	PASSACHUSETTS	ARTHUR C. LITTLE, INC. DIESEL EXHALST COOR CHARACTERIZAT ACORN PARK	TION	CAMBRIDGE	MASS	0214
		INVESTIGATOR SPENSOR	NAPCA		CAMBRIDGE SUPPORT:CONTRA	MASS	02140
					30FFGR ( 16M) RA	<b>.</b> 1	
	327	MASSACHUSETTS TITLE	ARTHUR C. LITTLE, INC. DDOR IDENTIFICATION STUDY IN OCCU	IPIED SPACE	CAMBRIDGE	MASS	02140
		INVESTIGATOR SPCNSOR	D.A.KENCALL ACORN PARK AM.SOCIETY OF HEATING, REFRIG AND		CAMBRIDGE	MASS	02140
			AND SHOULD BE THERETHOUGHT AND	ATK-COND ENG. (ASHKAE	:) SUPPURT #CONTRAC	S T	
7	328	MASSACHUSETTS TITLE	APTHUR C. LITTLE, INC.	5 001 1 UT 101 5000 5 000	CAMBRIDGE	MASS	02140
		INVESTIGATOR SPCNSOR	SYSTEMS ANALYSIS: REDUCTION OF AI W.R.NIESSEN ACORN PARK NAPCA	K PULLUTION FROM REPU	CAMBRIDGE	MASS	02140
			NAPCA		SUPPORTICONTRAC	T	
	329	MASSACHUSETTS	ARTHUR C. LITTLE, INC.		CAMBRIDGE	MASS	02140
			FIELD STUDY OF AIR QUALITY IN AIR J.E.WILDER ACORN PARK		CAMPAINA		
		a. u. 130 K	AM. SOCIETY OF HEATING, REFRIG AND	AIR-COND ENG. (ASHRAE	) SUPPORT & CONTRAC	T	VII 2 10
	3 30	MASSACHUSETTS TITLE	BRAXTON CORPORATION		MEDFIELD	MASS	02052
		INVESTIGATOR SPONSOR	EFFECT HIGH ENERGY SOUND FIELDS OF C.B. HCRSLEY 31 JAMES AVENU	N SOLID, LIQUID AFROS E	OL PARTICLES, GA	SES	
			BRAXTEN CORPORATION		SUPPORTITUTERNA	L	02472
	331		CHAS. PFIZER AND CO., INC., ACAMS AIR PCLLUTION FROM A SCREEN STONE	PLANT	ADAMS	MASS	G1220
		INVESTIGATOR SPCNSOR	R.P.DEAN 260 COLUMBIA S CHAS. PFIZER AND CO.	TREET	ADAMS	MASS	01220
,					SUPPORT: INTERNA	ե	
	332	MASSACHUSETTS TITLE	CHILDREN'S CANCER RESEARCH FOUNDA	TION, INC.	BOSTON	MASS	02115
		INVESTIGATOR SPCNSOR	STUDIES ON CARCINOGENICITY AND MU S.S.EFSTEIN 35 BINNEY STREINAPCA	TAGENICITY OF ORGANIC	ATMOSP. POLLUTA BOSTON	NTS MASS	
				•	SUPPORT & CONTRAC	T	VELLY
	333	MASSACHUSETTS TITLE	EASTERN ASSOCIATED COAL CORP.		EVERETT	MASS	03140
		INVESTIGATOR SPONSOR	PRODUCTION S.STABILIZED FILL MATER W.C.DESIEGHARDT 138 ROBIN ST.	RIAL OR AGGREGATE FROM	HIGH S COAL RE	JECT	
			EASTERN ASSOC. COAL CORP.		SUPPORTITUTERNAL	HASS L	62149
	334	MASSACHUSETTS TITLE	EASTERN ASSOCIATED COAL CORP.		EVECETT .		
		INVESTIGATOR SPENSOR	H.E.HARRIS 138 RORIN ST	R PROTOTYPE COAL CLEAN		IASS	
					EVERETT SUPPORT:	1ASS	02149
		HA COA OTHER	GCA TECHNOLOGY DIVISION				
	335	TITLE	EVENTOR AND TOTAL OLAISION	1 4-	OF ARms -		1
		INVESTIGATOR	C.E.BILLINGS GCA TECHNOLOGY	DIVICTOR		IASS	01730
		TITLE INVESTIGATOR SPONSOR	FABRIC FILTER SYSTEMS STUDY C.E.BILLINGS GCA TECHNOLOGY	DIVISION	Debrasia	2241	Š

336	MASSACHUSETTS TITLE INVESTIGATOP SPCNSOR	GCA TECHNOLOGY DIVISION STUDY OF REACTIONS OF SULFUR IN STACK PLUMES R. DEMAIS GCA TECHNOLOGY DIVISION API,NAPCA,BITUMINOUS CCAL RESEARCH,INC.,EDISON FLEC	BEDFORD BEDFORD TRICSUPPORT:		01730 01730
337	MASSACHUSETTS TITLE INVESTIGATOR SPENSOR	GCA TECHNOLOGY DIVISION MECHANISMS FOR REMOVAL OF CC IN THE ATMOSPHERE P. WARNECK GCA TECHNOLOGY DIVISION NAPCA	BEDFORD BEDFORD SUPPORT:CONTRA	MASS	0173C
338	MASSACHUSETTS TITLE INVESTIGATOR SPCNSOR	HARVARD GRADLATE SCHOOL OF DESIGN DEMONSTRATION OF APPLICATION OF COMPUTER GRAPHICS TO H. FISHER 114 MEMORIAL HALL NAPCA	CAMBRIDGE DAIR POLLUTION CO CAMBRIDGE SUPPORT:GRANT	NTROL	02138 02138
339	MASSACHUSETTS TITLE INVESTIGATOR SPINSUR	HARVARD MEDICAL SCHOOL BIOLOGICAL BASIS FOR LEAD INTOXICATION B.L.VALLEE HARVARD MEDICAL SCHOOL, P.B.B.HOS INTERNATIL. LEAD ZING RES. ORG., INC.	BOSTON  SP. BOSTON SUPPORT:GKANT		02115
340	MASSACHUSETIS TITLE INVESTIGATOR SPONSOR	HARVARD SCHOOL OF PUBLIC HEALTH SYSTEMS ANALYSIS FUR SHIPBORNE MUNICIPAL INCINERATION M.W.FIRST 665 HUNTINGTON AVENUE PHS	BOSTON ON OOSTON SUPPORT:GRANT		C2115 O2115
341	MASSACHUSETTS TITLE INVESTIGATOR SPENSOR	MASSACHUSETTS GENERAL HOSPITAL, PULMONARY UNIT PERYLLIUM CASE REGISTRY H. KAZEMI PULMONARY UNIT, MASS GENERAL HOSE NATU. INST. ENVIRON. HUTH.	BOSTON  BOSTON SUPPORT:CONTRA	MASS	02114 02114
342	MASSACHUSETTS TITLE INVESTIGATOR SPCNSOR	MASSACHUSETTS INSTITUTE OF TECHNOLOGY DISPERSION OF AIR POLLUTANTS J.A.FAY 77 MASS. AVF., PM.3-248 NAPCA, ECISCN FLECTRIC INSTITUTE	CAMBRIDGE CAMBRIDGE SUPPORT:GRANT		02139 02139
343	MASSACHUSETTS TITLE INVESTIGATOR SPENSOR	MASSACHUSETTS INSTITUTE OF TECHNOLOGY PRODUCTION AND DISPERSION OF POLLUTANTS FROM JET AIR J.A.FAY 77 MASS. AVE., RM.3-248 NASA	CAMBRIDGE CRAFT CAMBRIDGE SUPPORT:GRANT		02139 02139
344	MASSACHUSETTS TITLE INVESTIGATOR SPCNSOR	MASSACHUSETIS INSTITUTE OF TECHNOLOGY ENVIRONMENTAL LEAD INTOXICATION IN CHILDREN H.L.HARCY 77 MASS. AVE., RM.2GB-238 HEW	CAMBRIDGE CAMBRIDGE SUPPORT:		02139 02139
345	MASSACHUSETTS TITLE INVESTIGATOR SPENSOR	MASSACHUSETIS INSTITUTE OF TECHNOLOGY PESEARCH AND DEVELOPMENT SERVICES M. MCDELL 77 MASS. AVENUE NAPCA	CAMBRIDGE CAMBRIDGE SUPPORT:CONTRAC	MASS	02139 C2139
346	MASSACHUSETTS TITLE INVESTIGATOR SPENSOR	MT. WASHINGTON COSERVATORY, INC. COSERVATIONS OF ATMOSPHERIC ICE-FORMING NUCLEI W.E.HOWELL 35 MOON HILL ROAD NSF	LEXINGTON LEXINGTON SUPPORT:GRANT		02173 C2173
347	MASSACHUSETTS TITLE INVESTIGATOR SPCNSOR	SPECTRAMETRICS, INC. RESEARCH TO CETERMINE ANGULAR SCATTERING PROPERTIES W.G.ELLICTT SECOND AVENUE, NORTHWEST PARK OFFICE CF AEROSPACE RESEARCH	BURLINGTON AS FUNCTION OF ALT BURLINGTON SUPPORT (CONTRAC	MASS	
348	MASSACHUSETTS TITLE INVESTIGATOR SPCNSOR	SPERRY RAND RESEARCH CENTER CAPACILITIES OF MM WAVE RADIOMETERS FOR REMOTELY MEAN W.D.MCUNT SPERRY RAND RESEARCH CENTER NAPCA	SURTNG TEMP DODETI	MASS	
	TITLE	THERMO ELECTRON CORPORATION CONCEPTUAL DESIGN OF RANKING CYCLE PROPULSION SYSTEM Do Morgan 85 First Avenue NAPCA	FOR PASSENGER VEH	MASS	

					HAL THAN		
	35C		TYCC LABORATORIES,	INC. FURIC AND NITRIC ACIDS FROM WASTE FL	WALTHAM UE GAS	MASS	G2154
		TITLE INVESTIGATOR	WANDLACIDKE CE 2017	BEAR HILL	WALIMAM	MASS	02155
		SPENSER	NAPCA		SUPPORTICUNTRAC	T	,
				A THOUSE THE	FALL RIVER		
	351	MASSACHUSETIS	UNICC ENVIRONMENTA	L INSTRUMENTS INC.			C 2722
		INVESTIGATOR	S. FISHER	BOX 590	FALL RIVER	MASS	02722
		SPCNSOR	UN TCO		SUPPORT: INTERNA	L	
				ACHILOSTIC	MALTHAM		
	352	MASSACHUSETTS TITLE	UNIVERSITY OF MASS	VELS POLLUTANTS UPON FLORICULTURAL, V		MASS N NE	02154
		INVESTIGATOR	W.A.FEDER	DEPT. OF ENVIRON SCI. UNIV OF MASS	WALTHAM (	ZZAM	02154
		SPCNSCR	NAPCA		SUPPORT : CONTRAC	T	
			WILL DELL DECEMBER CO.	O DODATION	CAMBRIDGE I	11460	
	353	TITLE	WALCEN RESEARCH CO	GASEOUS POLL,FR.STATIONARY FUSSILEUF	L COMBUSTEUN SOUI	≀¢ës	02139
		INVESTIGATOR	A.W.BERGER	359 ALLSTON STREET	CAMBRIDGE (SUPPORT+CONTRACT	YASS	02139
		SPCNSCR	NAPCA		SOURCE   CONTRACT	'	
	261	MARCACHUERTTE	WALDEN RESEARCH CO	UDADATIAN	CAMBRIDGE 8	4156	
	374	TITLE	SYSTEMATIC STUDY OF	F POLL.FROM STATIONARY INTIPMEDIATE	FOSSIL FUEL SOURC	: ES	02139
		INVESTIGATOR	J.R.EHRENFIELD	359 ALLSTON STREET	CAMBRIDGE A SUPPORT + CUNTRAGI	ANSS	02139
		SPCNSOR	NAPCA		TOLLET OF THE STATE OF THE STAT	•	
	355	MASSACHIISETTS	WOODS HOLE OCEANOGI	MILITITE OF THE STATE OF THE ST	WOODS HOLF A	LACC	00514
	,,,	TITLE	RADIOELEMENT STUDII	FS IN THE OCEANS		11/132	02543
		INVESTIGATOR SPONSOR	V.T.ROWEN USAEC	WOODS HOLE OCEANOGRAPHIC INST.	WOODS HOLF F SUPPOPTICONTRACT	488	C2543
		J. C. S. III	OJALO		SWITTE LUMBER OF		
	356	MASSACHUSETTS	WORGESTER POLYTECHA	NIC INSTITUTE	WORCESTER A	2211	01609
		TITLE	MULTICOMPENENT EQUI	LIBRIUM ADSORPTION/AIR POLLUTION			
		INVESTIGATOR SPCNSOR	I. ZWIEREL NAPCA	INSTITUTE ROAD	WCRCESTER P SUPPORT:GRANT	188	G1609
					3077 TACT TOTAL TOTAL		
-	357	MICHIGAN	AJEM LABORATORIES.	INC.	LIVOVIA .	ucu	48150
		TITLE	DEVELOP IMPROVED ME	ETHODS AND EQUIPMENT FOR DUST AND CHI	MICAL FUME CONTR	tOL .	
		INVESTIGATOR SPONSOR	O.M.ARNCLD AJEM LABORATORIFS,	38899 SCHCCLCRAFT RGAD	LIVONIA N SUPPORTIINTERNAL	I [CH	48150
	358	MICHIGAN	AJEM LABORATORIES,	INC.	LIVONIA	ICH	48150
		TITLE INVESTIGATOR	QUANTITATIVE FIELD O.M.ARNCLD	EVALUATION OF PERFORMANCES OF AP CON 38899 SCHOOLCRAFT ROAD	TRUL EQUIPMENT		
		SPCNSOR	AJEM LABORATORIES,	INC.	UTYONIA M SUPPORTEINTERNAL		48150
	359	MICHIGAN	AJEM LABORATORIES,	INC.	LIVONIA M	исн	48150
		TITLE INVESTIGATOR	DEVELOP METHODS: APP	ARATUS TO TEST, QUANTITATIVE SAMPLE, A	SEASURE AP EMISSI	ONS	
			AJEM LACCRATCRIES,	INC.	LIVONIA M SUPPORT:INTERNAL		48150
		MICHIGAN	ETHYL CORPORATION		FERNDALE M	HOTE	48220
		TITLE INVESTIGATOR	FUEL VOLATILITY EFF	FECTS ON DRIVEABILITY AND EMISSIONS 1600 WEST EIGHT MILE ROAD			:
		SPCNSCR	PHS	1000 HEST CIGHT WILE KUMU	FERNDALE M SUPPORTIGONTRACT		48220
		MTCUTC					
		MICHIGAN TITLE	ETHYL CCRPORATION	ACCURING A TON ONCE A DAMESTO	FERNDALE M	исн	48220
		an all and	CADAUTLU IIA	ACCUPULATION CYCLE PIFFERENCES ON EX 1600 WEST EIGHT MILE RCAD		пен	48220
		SPCNSOR	NAPCA		SUPPERTICONTRACT		, 4444
	362	MICHIGAN	PTIME AAA				on the second
		TITLE	ETHYL CCRPORATION FEMALEST EMISSION TO	STS: 1966 CAR SURVEILLANCE PROGRAM	FERNDALE M	ICH	4822(
	•	INVESTIGATOR SPENSOR	PARAMETERIA		FERNDALE M	нэт	48220
			NAPCA		SUPPORTICONTRACT		
	363	MICHIGAN	EMPR MOTOR COM				1000
	-	TITLE NAME OF	FORD MOTOR CCMPANY FORD COMBLETION PRO	CESS	DEARBORN M	ICH	48100
		THIT COLLUBIUS	A. SIPKC DEPARTMENT OF THE A	CORD MARKET	DEARBORN M	108	48106
		1. 17.48°	4640866666666666666	ekmit HEM	SUPPORTICONTRACT		
		47年1月1日開					

I G AN	MICHIGAN STATE UNIVERSITY ESSENTIAL CILS EVOLVED BY SPECIES OF PINACEAE	EAST LANSING MICH 48823
STIGATOR SOR	J.W.HANCVER DEPARTMENT OF FORFSTRY, MICH ST U NAPCA	EAST LANSING MICH 48823 SUPPORT:GRANT
1GAN E	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION EMISSION CONTROL TECHNIQUE EVALUATION	YPSILANTI MICH 48197
STIGATOR SOR	D.M.HCLLABAUGH WILLOW RUN AIRPORT NAPCA	YPSILANTI MICH 48197 SUPPORT:INTERNAL
I G AN E	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION TEST PROCEDURES DEVELOPMENT	YPSILANTI MICH 48197
STIGATOR SOR	T.A.HULS WILLOW RUN AIRPORT NAPCA	YPSILANTI MICH 48197 SUPPORT:INTERNAL
IGAN E	NATICNAL AIR POLLUTION CONTROL ADMINISTRATION THE NATIONAL MOTOR VEHICLE POLLUTICN CONTROL SURVEILLAN	
STIGATOR SOR	D.B.PINKERT WILLOW RUN AIRPORT NAPCA	YPSILANTI MICH 48197 SUPPORT:INTERNAL
IGAN E	OLSCN LABORATORIFS, INC. STUDY OF EMISSIONS FROM THO-CYCLE INTERNAL COMBUSTION	
STIGATOR SOR	R. VANCERVEER 22805 MICHIGAN ST. NAPCA	DEARBORN MICH 48124 SUPPORT:CUNTRACT
I GAN E	U.S. ARMY TANK-AUTOMOTIVE COMMAND SMALL PARTICLE MOTION IN AIR STREAMS	WARREN MICH 48090
STIGATOR SOR	H.F.CCBES 28251 VAN DYKE USATACCY PHY. SCI. LAB.	WARREN MICH 48090 SUPPORT:INTERNAL
IGAN ·	UNIVERSITY OF MICHIGAN KINETICS OXIDATION, QUENCHING COMBUSTIBLES IN GASOLINE	
STIGATOR SOR	UNIVERSITY OF MICHIGAN	ANN ARBOR MICH 48104 SUPPORT: CONTRACT
IGAN E	UNIVERSITY OF MICHIGAN FUEL INJECTION SYSTEM ANALYSIS - DIESEL SMOKE REDUCTION	
STIGATOR SOR	J.A.BCLT AUTO.ENG.LAB., UNIV.OF MICHIGAN PHS	ANN ARBOR MICH 48104 SUPPORT:GRANT
IGAN E	UNIVERSITY OF MICHIGAN CARBURETORS - REDUCTION OF ENGINE EXHAUST EMISSIONS	ANN ARBOR MICH 48104 ANN ARBOR MICH 48104
STIGATOR SOR	J.A.BCLT AUTO.ENG.LAB., UNIV.OF MICHIGAN PHS	ANN ARBOR MICH 48104 SUPPORT:GRANT
IGAN E	UNIVERSITY OF MICHIGAN DESIGN OF A GREAT LAKES REGION AIR POLLUTION MODEL F.V.BPOCK DEPT.OF METEO.—OCEANOGR., U.OF MICH	ANN ARBOR MICH 48104
STIGATOR SOR	NAPCA	SUPPORT GRANT
IGAN E	UNIVERSITY OF MICHIGAN ANALYSIS OF AIR POLLUTION DATA	ANN ARBOR MICH 48105
STIGATOR SOR	G.R.CARIGNAN SPACE PHYSICS RESEARCH LABORATORY MICHIGAN DEPT. PUBLIC HEALTH	ANN ARBOR MICH 48105 SUPPORT:CONTRACT
IGAN E	UNIVERSITY OF MICHIGAN TWO-STROKE GASOLINE ENGINE EXHAUST EMISSION	ANN ARBOR MICH 48105
STIGATOR SOR	D.E.CCLE AUTO LAB NORTH CAMPUS OUTBOARD MARINE CORP	ANN ARBOR MICH 48105 SUPPORT:
IGAN E	UNIVERSITY OF MICHIGAN OCCUPATIONAL HAZARDS OF AMINDETHANDLS	ANN ARBOR MICH 48104
STIGATOR SOR	H.H.CCRNISH 3616 SCH. PUBLIC HLTH, UNIV OF MICH NIH	I ANN ARBOR MICH 48104 SUPPORT:GRANT
IGAN E	UNIVERSITY OF MICHIGAN RAIN SCAVENGING	ANN ARBOR MICH 48104
STIGATOR SOR	A.N.CINGLE 4072 E. ENG. BUILDING USAEC	ANN ARBOR MICH 48104 SUPPORT:
		· 200

37	o vicuiem	INTERCTIVACE UT	CHICAN	ANN ARBOR	MICH 4810
21	'R MICHIGAN TITLE INVESTIGATOR	UNIVERSITY OF MI COMBUSTION RESEA N. FEINEN		ANN ARBOR	MICH 4816
	SPICNSOR	CEPARTMENT OF TH		SUPPORT: CONTI	
2.7	o utcuton	IN INCOCATA CC HI	CUICAN	ANN 48.000	11.514 4010
31	9 MICHIGAN TITLE		UTION BY AEROALLERGENS (MEDICAL PHASE)		MICH 4810
	INVESTIGATOR SPCNSCR	K.P.MATHENS NAPCA	6609 KRESGE MEDICAL RESEARCH BLDG.	ANN ARBOR SUPPORT:GRANT	MICH 48104
					1
3.8	O MICHIGAN TITLE	UNIVERSITY OF MIC OCCURRENCE OF HAI	LOGENS IN ATMOSPHERIC AERCSCLS AND PRE	ANN ARBOR ECIPITATIUN	MICH 48104
	INVESTIGATOR SPENSOR	J.W.WINCHESTER USAEC	DEPT.OF METEOOCEANOGR., U.OF MICH	I ANN ARBOR SUPPORT:	MICH 48164
2.0	1 MICHICAN	INTEREST OF MIC			:
,,,	1 MICHIGAN TITLE INVESTIGATOR	UNIVERSITY OF MIC COMPOSITION OF LE	AD HALIDE POLLUTION AFROSOLS	ANN AR BOR	MICH 48104
	SPENSOR	NAPCA	DEPT.OF METEO OCEANOGR., U. OF MICH	I ANN ARBOR SUPPORT:GRANT	MICH 48104
20.	MICHIGAN	10 thenesty on use			
2412	TITLE	UNIVERSITY OF MIC AIR POLLUTION INP	UTS OF TRACE METALS TO LAKE MICHIGAN I	ANN ARBOR WATER	MICH 48104
	INVESTIGATOR SPCNSOR	USAEC USAEC	DEPT.OF METEO OCFANOGR. , U. OF MICH	ANN ARBOR Support:	MICH 48104
202	MICHIGAN				:
.5 (2.2	TITLE INVESTIGATOR	WAYNE STATE UNIVE METABOLISM RARE E	ARTHS AFTER INHALAPATHOLOGIC.BIOCHER	DETROIT M.RESPONSE IN E	MICH 48207
	SPCNSOR	H.L.BERKF USAEC	1400 CHRYSLER FREEWAY	DETROIT SUPPORT:	MICH 48207
304	MICHIGAN				:
244	TITLE	WAYNE STATE UNIVER	DILUTE GASES AND SUB-MICRON PARTICLES	CETROIT	MICH 48202
	INVESTIGATOR SPENSOR	3*V*211VF2	WAYNE STATE UNIV. CCLLEGE OF FNG.	DETROIT SUPPORT: CONTRA	MICH 48202
3.95	MINNESCTA			JULY BILL FOOT FRA	;
211.3	TITLE INVESTIGATOR	CARGILL INC. TEST AUTOMATIC VAC	ON FILIER	MINNEAPOLIS	MINN 55402
	SPCNSOR	CARGILL INC.		MINNEAPOLIS SUPPORT: INTERN	MINN 55402
386	MINNESQTA	Class.		SOLL CICLETALEKA	AL :
200	TITLE INVESTIGATOR	CARGILL INC. TEST OF DUAL FAN C	CHINICOGAL SEPARATOR	MINNEAPOLIS	MINN 55402
	SPENSOR	D. ENGE CARGILL INC.	CARGILL BLDG.	MINNEAPOLIS SUPPORT:INTERN	MINN 55402
387	PINNESCTA	ACDITION AND ADDRESS		20-4-0K 1 1 1 M 1 EKW	AL ;
	TITLE INVESTIGATOR	NORTHERN STATES PO ALLEN S. KING GENE	RATING PLANT ENVIRONMENTAL MONITORING	MINNEAPOLIS	MINN 55401
	SPCNSOR	NORTHERN STATES PO	WED COUNTRY	TINNEAPOLIS	MINN 554C1
388	MINNESOTA	U.S. Sussess		SUPPORT: INTERNA	/L
	TITLE INVESTIGATOR	U.S. BUREAU CF MIN GASECUS REDUCTION	DE CODDED CALCINES	TWIN CITIES	MINN 55111
•	SPENSOR	N.B. MELCHER US GOVERNMENT	P.O. BOX 1660	TWIN CITIES	MINN 55111
389	PINNESOTA :	11 6' pro=		SUPPORT:	
	TITLE	U.S. BUREAU CF MINI RECEVERY OF SULFUR N.B.MELCHER	FROM SO2 BY GASEOUS REDUCTION	WIN CITIES	MINN 55111
	SPENSOR	US GOVERNMENT	T 1000 NUX 1000	WIN CITIES	MINN 55111
390 1	*1NNESOTA	Ukturogram	2	UPPORT : OTHER	
	TITLE INVESTIGATOR	UNIVERSITY OF MINNE RELATIONSHIP OF AIR	POLITICAL TO ALL COOLS	INNEAPOLIS	MINN 55455
	SPCNSOR	NAPCA	ANTIC HENETHAL MAIN OF WINNIN	INNEAPOLIS .	MINN 55455
	UNNESOTA		2	UPPORT FOR ANT	:
อ แต่งสายไ	TITLE INVESTIGATOR	UNIVERSITY OF MINNE URBAN AFROSEL-CCUNT H.J. PAULUS	-SIZE RELATED TO METERS THE	INNEAPOLIS	MINN 55455
	· \$ \$ \$ 1.386 - 1.1 (4.14) \$	<b>对"从户外</b> 是行会"。	SCH. OF PUBLIC HEALTH, UNIV. OF MINN M	INNEADDL 16	MINN 55455
		STEPPER OF A STATE OF THE STATE	\$	UPPORT : GRANT	

	392	MINNESCTA TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF MINNESOTA STUDY OF ATCMIZER AEROSOL GENERATORS K.T.WHITEY PARTICLE TECHNOLOG NAPCA	Y LABORATORY	MINNEAPOLIS MINNEAPOLIS SUPPORT: GRANT		55455 55455
	393	MINNESOTA TITLE INVESTIGATOR SPENSOR	UNIVERSITY OF MINNESOTA ELECTRICAL CHARGING OF SMALL PARTICLE K.T.WHITBY PARTICLE TECHNOLOG USAEC	S AT LOW PRESSURE Y LABORATORY	MINNEAPOLIS S MINNEAPOLIS SUPPORT:		55455 55455
	3 94	WINNESOTA TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF MINNESOTA GENERATION AND DECAY OF SMALL IONS K.T.WHITEY PARTICLE TECHNOLOG NAPCA	Y LABORATORY	MINNEAPOLIS MINNEAPOLIS SUPPORT:GRANT		55455 55455
	395	MINNESOTA TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF MINNESOTA AFRCSCL MEASUREMENTS IN LOS ANGELES S K.T.WHITRY PARTICLE TECHNOLOG NAPCA	MCG Y LABORATORY	MINNEAPOLIS MINNEAPOLIS SUPPORT:GRANT		55455 55455
	396	MISSISSIPPI TITLE INVESTIGATOR SPCNSOR	MISSISSIPPI STATE UNIVERSITY MICROWAVE SPECTROSCOPIC IDENTIFICATIO G.E.JCNES PHYSICS DEPT., MIS NASA	N OF ATMOSPHERIC ( S.STATE UNIV.	STATE COLLEGE CONTAMINANTS STATE COLLEGE SUPPORT:		
	397	MISSOURI TITLE INVESTIGATOR SPCNSOR	MIDWEST RESEARCH INSTITUTE AIR RESCURCE MANAGEMENT STUDY OF MONT T. BATH 425 VOLKER BLVD. BCARD OF COMMISSIONERS, MONTGOMERY CO		KANSAS CITY IU AREA KANSAS CITY SUPPORT:CONTRAC	ма мо : <b>т</b>	64110 64110
	398	MISSOURI TITLE INVESTIGATOR SPONSOR	MIDWEST RESEARCH INSTITUTE SYSTEMS ANALYSIS OF THE FFFECTS OF AI R.L.SALMON 425 VOLKER BLVD. NAPCA	R POLLUTION ON MA	TERIALS	MO MO T	64110 64110
	399	FISSOURI TITLE INVESTIGATOR SPENSOR	MIDNEST RESEARCH INSTITUTE PARTICULATE POLLUTANT SYSTEM STUDY A.F.VANCERGRIET 425 VOLKER BLVD. NAPCA			мо т	6411C 64110
,	400	MISSCURI TITLE INVESTIGATOR SPCNSOR	MIDHEST RESEARCH INSTITUTE AN AIR QUALITY STUDY OF KANSAS A. WINFREY 425 VOLKER BLVD. STATE OF KANSAS			МО	64110 64110
,		TITLE	MC GEOLCGICAL SURVEY AND WATER RESOURI AVAILABILITY, CLASSIFICATION (BY S COI C.E.ROBERTSCN BUEHLER PARK, BOX : NAPCA	VIENT) OF BITHMING	US COAL IN MISS	OUR I MO	65401 65401
4		TITLE	SAINT LCUIS UNIVERSITY ANALYSIS OF ATMOSPHERIC DUST BY ELECTI- I.U.RHOADS 221 N. GRAND ALVO. NAPCA	RCN OPTICS			63103 63103
4		TITLE INVESTIGATOR	UNIVERSITY OF MISSOURT - KANSAS CITY CYTCGENETIC EFFECTS OF HYDROGEN FLUOR: A.H.MCHAMED BIOLOGY DEPT., UNIV MAPCA	IDE ON CORN			64110 64110
4	:	TITLE INVESTIGATOR	UNIVERSITY OF MISSOURI - ROLLA EFFECT OF TRACE ATMOSPHERIC CONSTITUEN D.F.STAMPFER 109 NORWOOD HALL U. STATE OF MO., NSF	NTS ON AQUEOUS ORC	PLET STABILITY		65401 65401
4		TITLE INVESTIGATOR	UNIVERSITY OF MISSOURI - ROLLA FFECTS OF RELATIVE HUMIDITY ON SIZE O J.F.STAMPFER 109 NORHOOD HALL U. STATE OF MO., NSF, DOD	DISTRIBUTION OF AT	MOSPHERIC AEROS	OLS	65401 65401

420	NEW JERSEY TITLE INVESTIGATOR SPCNSOR	ESSC RESFARCH AN AIR POLLUTICN IN R.R.BERTRAND NAPCA	STRUMENTAY	TON BID	PANY PLANNING	G AND P		4 ING	LN NJ	07036 07036
421	NEW JERSEY TITLE INVESTIGATOR SPONSOR	FSSC RESEARCH AN ESSC RESEARCH AT R.S. PRIEF FSSC	D ENGINEER R MONITORI P.O. BO	ING COM NG STAT X 45	PANY ION			LINDEN LINDEN SUPPORT:INTERN		07036 07036
422	NEW JERSEY TITLE INVESTIGATOR SPENSOR		UMENTA.ANA! P.C. BO:	LYSIS E: X 121	PANY X.GASES P	<sup>р</sup> арт.Ма	TTER, PC	LINDEN NLYNUCLEAR AROM LINDEN SUPPORT:	NJ IATICS NJ	07036 07036
423	NEW JERSEY TITLE INVESTIGATOR SPCNSCR		TION AND VI	HICLE I	EVHALICT C	GAS POL	VALLET CA	LINDEN R AROMATIC CON LINDEN SUPPORT:CONTRA	NJ	07036 07036
424	NEW JERSEY TITLE INVESTIGATOR SPENSOR		P.O. BOX	TION CON	PANY NTROL ACT	IVITE	S IN FO	LINDEN REIGN COUNTRIE LINDEN SUPPORT:CUNTRA	NJ	07036 07036
425	NEW JERSEY TITLE INVESTIGATOR SPCNSOR	Maigner of the Fritial	ONS					LINDEN LINDEN Support:Intern	NJ AL	07036 07036
426	NEW JERSEY TITLF INVESTIGATOR SPCNSOR	ESSC PESEARCH AND RECYCLING FXHAUST D.G.LEVINE NAPCA	ENGINEERI GAS ON IN P.O. BOX	NG COMF ITERNAL 51	ANY COMBUST I	ON VEH	ICLES W	LINDEN ITHEMISSIUNCON LINDEN SUPPORT:		67036 07036
427	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ESSO RESEARCH AND AIR CONSERVATION K.J.MURRAY ESSO	SHIMBLES		ANY		1	LINDEN LINDEN Support:Intern		07036 07036
428	TITLE	ESSO RESEARCH AND FLUE GAS DESULFUR L.A.NICCLAI ESSO	IZATION		ANY		ı	FLORHAM PARK FLORHAM PARK SUPPORT:INTERN,	NJ	C7932 O7932
	NEW JERSEY TITLE INVESTIGATOR SPONSOR	ESSO RESEARCH AND FUEL TIL DESULFUR L.A.NICCLAI ESSO	ENGINEFRI IZATION P.O. BOX		ANY			FLORHAM PARK FLORHAM PARK SUPPORT:INTERNA	NJ	07932 07932
430	NEW JERSEY TITLE INVESTIGATOR SPONSOR	ESSC PFSEARCH AND FLUIDIZED BED DFSI A. SKCPP NAPCA	ENGINEERI Ulfurizati P.C. Box	HTIW NO	ANY LIMESTON	NF:	L	.INDEN .INDEN SUPPORT:CONTRAC	ИJ	07036 07036
431	NEW JERSEY TITLE INVESTIGATOR SPONSOR	ESSO RESEARCH AND STATE OF ART:AIR I.T.TORYE ESSO	ENGINEERI POLL. CONT P.O. BOX	ROL DEV	ANY ICES AND	EVALUA	ITTON UF	FLORHAM PARK F NEW TECHNIQUE FLORHAM PARK SUPPORT: INTERNA	ES NJ	07932 07932
432	NEW JERSEY TITLE INVESTIGATOR SPCNSOR	FAIRLEIGH DICKINS MESCTHELICMA IN RI W.E.SMITH FCA, USPHS	ON UNIVERS ELATION TO HEALTH R	ASBEST	NS INSTITUT	re	· .	MADISON MADISON SUPPORTIGRANT		07940 07940
	SPCNSOR	FCSTER WHEELFR COR REFUSE INCINERATION R. SCMMERLAD NAPGA	ON AND ITS	TREE H	ON SO2 E ILL RCAD		IN L	.IVINGSTON .IVINGSTON .UPPORT:CONTRAC	NJ	07039 07039

					:
448	NEW JERSEY TITLE INVESTIGATOR	RUTGERS UNIVERSITY EFFECTS OF URBANIZATION UPON AIRBORNE POLLEN M.F.BUELL DEPT. OF BOTANY, RUTGERS UNIV.	NEW BRUNSWICK		08903 08903
	SPCNSOR	NAPCA	SUPPORT: GRANT		
449	NEW JERSEY TITLE	RUTGERS UNIVERSITY AIR POLLUTION PROBLEMS IN THE NORTHEAST	NEW BRUNSWICK		08903
	INVESTIGATOR SPONSOR	R.H.CAINES PUTGERS UNIV., CEPT. OF PLANT BIG. STATE, FATCH-AMENDED, USDA, ESSO RES. AND ENG. CO.	NEW BRUNSWICK SUPPORT:	NJ	08903
450	NEW JERSEY	RUTGERS UNIVERSITY	NEW BRUNSWICK	<b>λ</b> 1 I	08903
	TITLE INVESTIGATOR SPENSOR	RELATIONSHIP OF LEAD IN AIR, SOIL, PLANTS TO THE PROXIMIT R.H.CAINES RUTGERS UNIV., DEPT. OF PLANT BIO. AMERICAN PETROLEUM INSTITUTE AND STATE OF N.J.	T VAUHOLH OT VI	DAECT	08903
451	NEW JERSEY Title	PUTGERS UNIVERSITY	NEW BRUNSWICK	หา	08903
	INVESTIGATOR SPCNSOR	RELATIONSHIPS BETWEEN CERTAIN AIR POLL. AND VARIOUS MEA.V.HAVENS RUTGERS UNIV., DEPT. OF METEOROLOGY STATE OF N.J., HATCH-AMENDED, USDA	FEGROLOGICAL FA NEW BRUNSWICK SUPPORT:	CTORS NJ	08903
452	NEW JERSEY	RUTGERS UNIVERSITY THE FATE OF AIR POLLUTANTS: SOZ, NOZ AND TEXTILE FIBERS	NEW BRUNSWICK		C8903
	INVESTIGATOR SPONSOR	R.M.MANGANELLI PUTGERS UNIVERSITY, DEPT. ENV. SCI.	NEW BRUNSWICK SUPPORT: GRANT	NJ	08903
453	NEW JERSEY TITLE	RUTGERS UNIVERSITY INFLUENCE OF HYDROGEN FLUORIDE ON LICHENS	NEW BRUNSWICK	иЛ	08903
	INVESTIGATOR SPCNSOR	T.H.NASH DEPT. OF BOTANY, RUTGERS UNIV.	NEW BRUNSWICK SUPPORT: GRANT	NJ	08903
454	NEW JERSEY	RUTGERS UNIVERSITY EFFECTS OF AIR POLLUTION ON A FOREST ECOSYSTEM	NEW BRUNSWICK	NJ	08903
	INVESTIGATOR SPONSOR	T.H.NASH DEPT. OF BOTANY, RUTGERS UNIV. AMERICA THE BEAUTIFUL FUND	NEW BRUNSWICK SUPPORT:	LN	08903
455	NEW JERSEY	STEVENS INSTITUTE OF TECHNOLOGY, DAVIDSON LABORATORY DETERMINATION OF NEW JERSEY STANDARDS FOR DIESEL SMOKE	HOBOKEN	NJ	07030
	INVESTIGATOR SPGNSOR	R.G.KCLP CASTLE PCINT STATION NEW JERSEY STATE DEPARTMENT OF HEALTH	HOBOKEN SUPPORT:	ИЛ	07030
456	NEW JERSEY	HIBCA	HAYN E	NJ	07470
	TITLE INVESTIGATOR SPCNSOR		M FLUE GASES WAYNE SUPPORT: CONTRAC	NJ	07470
457	NEW JERSEY	WESTERN SIECTRIC CO. THE SUCCESSION OF STREET			
•	TITLE INVESTIGATOR	ENVIRONMENTAL CONTROL	PRINCETON	ИJ	C8540
	SPENSUR		PRINCETON SUPPORT:INTERNA		08540
458	NEW JERSEY	WITCO CHEMICAL CORP. ADSCRPTION OF HYDROCARBON VAPOR BY ACTIVATED CARBON	NEWARK	ИJ	07112
		C.M.SAFFER 320 ELIZABETH AVE.	NEWARK SUPPORT: I NTERNA	NJ IL	07112
459	NEW JERSEY	WITCO CHEMICAL CORP.	NEWARK	м	
	TITLE INVESTIGATOR	REMCVAL OF NITROGEN OXIDES FROM GAS STREAMS BY ACTIVATE C.M.SAFFER 320 ELIZABETH AVE.	D CARBON Newark	NJ .	07112
	SPENSOR		SUPPORT: INTERNA	\L	:
460	TITLE	REMOTE SENSING OF INVISIBLE AIR POLIUTANTS.	PASSAIC	NJ	07055
	INVESTIGATOR	S. ZARCMB 376 MONROE STREET	PASSAIC SUPPORT:GRANT	NJ	07055
461	NEW MEXICO	LOVELACE FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH	ALBUQUERQUE	NM	87108
	INVESTIGATOR	PRODUCE INSCLUDED AEROSCLS OF FUSED CLAY CARRYING RADIO G.M.KANAPILLY 5200 GIBSON BLVD. S.E.	NUCLIDES FOR EX	(PERI	87108
					ê

46	NEW MEXICO					AND RESEARC	H ALBUQUERQUE	ММ	671)
	TITLE INVESTIGATOR SPCNSOR	MECHANISMS FOR G.M.KANAFILLY USAEC		GIRSON BL			ALBUQUERQUE SUPPORT:CONTR	NM ACT	8711
46	3 NEW MEXICO	LOVELACE FOUND EFFECTS OF INH					H ALBUQUERQUE	ММ	871
	TITLE INVESTIGATOR SPENSOR	R.C. PCCLELLAN USAEC		GIBSON BL		ING KADIUNU	ALBUQUERQUE SUPPORT: CONTR	NM ACT	871
464	4 NEW MEXICO						H ALBUQUERQUE	NM	671
	INVESTIGATOR SPONSOR	EFFECTS OF INH R.G.MCCLELLAN USAFC		GIBSCN BL		NO KADICINUC	ALBUQUERQUE SUPPORT:CONTR	NM ACT	871
465	NEW MEXICO	LOVELAGE FOUND	ATI CN FOR	MEDICAL E	BUCATION	AND RESEARC	H ALBUQUERQUE NHALED RADIONUCI	NM	871
	INVESTIGATOR SPCNSOR	B.A.MUGGENBURG USAEC	5200	GI8SON BL	VD. S.E.	DONDER OF I	ALBUQUERQUE SUPPORT:CONTR.	NM	871(
466	NEW WEXTO	LCVELAGE FOUND METHODS FOR SA	ATION FOR	MEDICAL E	DUCATION .	AND RESEARCH	H ALRUQUERQUE	NM	871
	INVESTIGATOR SPONSOR	O.G.RAABE USAEC	5200	GIBSON RL	VD. S.F.	or Acresocs	ALBUQUERQUE SUPPORTICONTRA	NM \CT	8714
467	NEW MEXICO	LCVELACE FOUNDA	ATION FOR I	MEDICAL E	DUCATION A	AND RESEARCE	AL BUQUERQUE	ММ	8710
	INVESTIGATOR SPONSOR	O.G.RAABE USAEC	520C	GIBSON BLY	/D. S.E.	EROSULS	ALBUQUERQUE SUPPORT:CONTR/	NM CT	8710
468	NEW MEXICO	LCVELACE FOUNDA	TICN FOR I	MEDICAL EC	DUCATION A	ND RESEARCH	AL BUQUERQUE	NM	8710
	INVESTIGATOR SPCNSOR	O.G.RAABE USAEC	5200 (	CCCURRING SIBSON BLV	D. S.E.	RADON DECAY	PRODUCTS & AER ALBUQUERQUE SUPPORT:CONTRA	NM	8710
469	NEW MEXICO	VETERANS ADMINI	STRATION H	OSPITAL			AL BUQUERQUE	NM	8710
	INVESTIGATOR SPCNSOR	PULMCHARY STRUC R.L.SCPHER U.S.V.A.	TURAL CHAN 2100 F	IGES INDUC IDGECREST	ED BY ATM DRIVE, S	MOSPHERIC CO SE	NTAMINANTS ALBUQUERQUE SUPPORT:	NH	8710
470	NEW YORK	ALBANY MEDICAL	COLLEGE				ALBANY	NY	1220
	INVESTIGATOR SPENSOR	EFFECTS OF RAGH R.E.CARRCLL NAPCA, N.Y.S.D.	4 / NFL	IL EN HAY I SCOTLAND	FEVER PRE AVE.	VALFNCE	ALBANY SUPPORT:	NY	122:
471	NEW YORK TITLE	ALBANY MEDICAL OFFECTS OF CARR R.E.CARROLL	COLLEGE	E CH TOUG			ALBANY	ŊŸ	1220
	INVESTIGATOR SPCNSOR	R.E.CARROLL NAPCA	47 NEW	SCOTLAND	AVE.	SCRIMINATIO	N ALBANY Support:Contra	NY CT	1220
	NEW YORK	ALBANY MEDICAL HUMAN EXPOSURE	COLLEGE	071011111	_		ALBANY	NY	1220!
	INVESTIGATOR SPENSOR	L. GCLBERG AMER.PETR.TNST.	47 NEW	COUTT AND	4	00 1110	ALBANY	NY	12201
473	NEW YORK				THO NESTED	KG., INC.	SUPPORT: GRANT		
	TITLE	ALBANY MEDICAL STUDY OF ATMOSPI H. WILLS	HERIC CONT				ALBANY	NΥ	12201
	SPENSOR	INTERNAT L. LEAD	D ZINC RES	GRG., AN	AVE.	INST.	ALBANY SUPPORT:GRANT	NY	1220!
	NEW YORK TITLE	ALBERT EINSTEIN EFFECTS OF AIR	COLLEGE O	F MEDICINE			NEW YORK	AIV.	10441
	INVESTIGATOR SPCNSOR	EFFECTS OF AIR I L. GREENBURG HEW	1300 M	AND VIRAL ORRIS PARK	AGENTS (	ON ANIMALS	NEW YORK		10461 <sub>2</sub> 10461;
475	NEW YORK	ALBERT CINCIP	<b>A</b> 'mı				SUPPORT:		- : - : - :
	TITLE INVESTIGATOR	ALBERT EINSTEIN EPIDEMICLOGICAL L. GREENBURG	AND STATES	MEDICINE STICAL STU	DY OF AIR	POLLUTION	DRONX IN NYC	NY	1046
	SPENSOR	EPIDEMICLOGICAL L. GREENBURG NAPCA	1300 MI	THE PARTY OF THE P	AVENUE		BRONX SUPPORT : CONTRAC	NY T	1046
		# - 1			A SACESSIVE			•	je S

476	TITLE	ALLIED CFEMICAL CORP.  APPLIC.DIRECT REDUCTION TECHNIQUE DEVELOP PROCESSES REA A.W.YCDIS  40 RECTOR STREET NAPCA	NEW YORK MOVAL SO2 FR.FLU NEW YORK SUPPORT:CONTRA(	NY	10006 10006
477	NEW YORK	AMERICAN TEL. AND TEL. CO.	NEW YORK	NY	10007
	TITLE INVESTIGATOR	AIR POLLUTION REDUCTION IN HEATING PLANTS AND DIESEL EN	NGINES NEW YORK	NY	10007
	SPCNSOR	AT AND T	SUPPORT: INTERNA		10001
478	NEW YORK	BOYCE THOMPSON INSTITUTE FOR PLANT RESEARCH, INC.	YONKERS	116	10701
	TITIF	EFFECTS OF FLUORIDES ON PLANT SYSTEMS		NY	10701
	SPCNSOR	NAPCA	YCNKERS SUPPORT=GRANT	NY	10701
4 / 9	NEW YORK TITLE	BROOKHAVEN NATIONAL LABORATORY ATMOSPHERIC SULFUR PROGRAM	UPTON	NY	11973
	INVESTIGATOR SPCNSOR	B. MANCWITZ BROCKHAVEN NATIONAL LABORATORY USAEC, NAPCA	UPTON SUPPORT:	NY	11973
			3011011		
480	NEW YORK TITLE	BURLINGTON GLASS FABRICS COMPANY	NEW YORK	NY	10019
	INVESTIGATOR	FIBER GLASS FILTER FABRIC CAPABLE OF FILTERING SUBMICRO P.B.BLALCK 816 E. GREEN OR.	HIGH POINT	NC	27260
	SP CH SUR	BURLINGTON GLASS FABRICS COMPANY	SUPPORT: INTERNA	iL	
481	NEW YORK TITLE	BURLINGTON GLASS FABRICS COMPANY DEVELOP ACID RESISTANT FINISH FOR FIBER GLASS FILTRATIO	NEW YORK	NY	10619
	INVESTIGATOR SPONSOR	W.E.SHARPE 410 SWING ROAD	GREENSBORO	NC	27409
	31 G1430K	BURLINGTON GEASS PARKICS CHMPANY	SUPPORT:		
482	NEW YORK TITLE	CHAS. PFIZER AND CO., INC.	NEW YORK	NY	10017
	TITLE INVESTIGATOR	BUNKER C BCILERS OF ORGANIC MN OXIDIZERUROLEITEHDETERMI	ME FEEELT SING	ASH	10017
	SPONSOR	J.R. POWLAND 235 EAST 42ND STREET ROLFITE CORP. AND CHAS. PFIZER AND CO.	SUPPORT:	14.1	10017
483	NEW YORK	CHAS. PFIZER AND CO., INC.	NEW YORK		
	NEW YORK TITLE INVESTIGATOR	IMPROVE SMCKELESS BURNING LIQUID SOLID WASTES INVOLPRINT	TYPE"WASTE BUR	NER	10017
	SPONSOR	Chief Detamo Allo and	NEW YORK SUPPORT: INTERNA		10017
484	TITLE		NEW YORK	NY Trv	10022
	INVESTIGATOR SPONSOR	J.K. HURLEIGH 320 PARK AVENUE	NEW YORK SUPPORT: CONTRAC	NY	10022
			SOFFORT & CONTRAC	'	
485	NEW YORK TITLE	CHEMICAL CONSTRUCTION CORPORATION	NEW YORK	NY	10022
	INVESTIGATOR	EMISSION CONTROL TECHNOLOGY APPLIED TO SULFUR ACID MANU G. MCCLELLAN 320 PARK AVENUE		NY	10022
	SPCNSOR	NAPCA	SUPPORT:		
486	NEW YORK	CHEMICAL CONSTRUCTION CORPORATION	NEW YORK	NY	10022
	TITLE INVESTIGATOR	HIGH COMBUSTOR STUDY			10022
	SPCNSOR		SUPPORT:	1 1	10022
487	NEW YORK	CHEMICAL CCASTOLCTION COORDATION			
, ,, ,	TITLE	SO? AND FLY ASH REMOVAL FROM COAL, DIL-FIRED POWER PLAN	T STACK FLUE GA	SES	10022
	INVESTIGATOR SPCNSOR		NEW YORK SUPPORT:	NY	10022
488	TITLE	THE EFFECT OF AIR POLLUTANTS ON SOLID SURFACES	POTSDAM	NY	13676
	INVESTIGATOR	A.W.CZANDERNA CLARKSON COLLEGE OF TECHNOLOGY		NY	13676
			SUPPORT:GRANT		
489	NEW YORK	CLARKSON COLLEGE OF TECHNOLOGY	POTSDAM	NY	13676
,	INVESTIGATOR	KINETICS OF PARTICLE GROWTH FIG. GCODRICH CLARKSON COLLEGE OF TECHNOLOGY		NY	13676
	SPCNSOR	NAPCA	SUPPORT: GRANT		
	· Free Age To Line (Mining) - The Table To Line (Mining)				

493 NEW YORK	CLARKSON COLLEG		POTSDAM
TITLE LIVESTICATOR SPENSOR		AIR POLLUTANTS ON POLYMERS CLARKSON COLLEGE OF TECHNOLOGY	PCTSDAM SUPPORT:GRANT
491 NEW YORK	CLARKSON COLLEGE		POTSDAM
TITLE 14VESTIGATOR SPCNSCR		SCATTERING OF POLLUTED ATMOSPHERES CLARKSON COLLEGE OF TECHNOLOGY	POTSDAM SUPPORT:GRANT
492 NEW YORK TITLE	CLARKSON COLLEGE	OF TECHNOLOGY L STUDIES OF AEROSOLS	POTSDAM
INVESTIGATOR SPCNSOR		CLARKSON COLLEGE OF TECHNOLOGY	POTSDAM SUPPORT:GRANT
493 NEW YORK TITLE INVESTIGATOR SPENSOR	CLARKSON CCLLEGE CCLLGICAL PARTIC M. KERKER USAEC	OF TECHNOLOGY LES:SCAVENGING AEROSOL PARTICLES BY CLARKSON COLLEGE OF TECHNOLOGY	POTSDAM YFALL MACROSCUP PART POTSDAM SUPPORT CONTRAC
494 NEW YORK Title	CLARKSON COLLEGE REVERSIBLE METAL	OF TECHNOLOGY COMPLEXES WITH AIR POLLUTANTS	PGTSDAM
INVESTIGATOR SPENSOR	Ł. VASKA Napca	CLARKSON COLLEGE OF TECHNOLOGY	POTSDAM SUPPORT:GRANT
495 NEW YORK	CCLUMBIA UNIVERSI STUDY CF IRRADIAT	ED AIR POLLUTANTS ON SPREAD FILMS	NEW YORK
INVESTIGATOR SPENSOR	NAPCA NAPCA	COLLEGE OF PHARMACEUTICAL SCIENC	ES NEW YORK SUPPORT:GRANT
496 NEW YORK Title Investigator	CCLUMBIA UNIVERSI EPIDEMICLOGIC RES M. ALBRECHT	TY RESEARCH FACILITY EARCH PROGRAM IN AIR POLLUTION	NEW YORK
SPENSOR	NEW YORK STATE DE	COLUMBIA UNIV. RESEARCH FACILITY PT. OF HEALTH	NEW YORK SUPPORT:
497 KEN YORK TITLE INVESTIGATOR SPENSOR	CCORDINATING RESE. FUEL EFFECTS ON CO E.W.BECKMAN NAPCA, AUTO, MANU.	OMBUSTION CHAMBER DEPOSITS AND EMIS	NEW YORK SSIONS NEW YORK SUPPORT:
498 NEW YORK TITLE INVESTIGATOR SPONSOR	CCRAELL UNIVERSITY AIR PCLLUTICA PROF B.E.DETHIER USCA	Y BLEMS IN THE NORTHEAST CORNELL UNIVERSITY	ITHACA ITHACA SUPPORT:
499 NEW YORK TITLE INVESTIGATOR SPCNSOR	CCRNELL UNIVERSITY ODDRS,GASES,PARTIC R.J.YCUNG NEW YORK STATE DEF	CULATE MATTER FROMHIGH DENSITY POUL	ITHACA TRY MANAGEMENT S ITHACA SUPPORT:
5CO NEW YORK	ENGINEERING SCIENCE STUDY OF SOCIAL AN	E. INC. D ECONOMIC IMPACT OF ODORS	NEW YORK
INVESTIGATOR SPCNSQR	T. SPEER	330 MACISON AVENUE	NEW YORK SUPPORT:CONTR
501 NEW YORK TITLE INVESTIGATOR		TROL SYSTEMS, INC.	NEW YORK
SPCNSOR	R.J.CCHENICE GRAY MANUFACTURING	641 LEXINGTON AVE.	NEW YORK SUPPORT: INTER!
502 NEW YORK TITLE	HEALTH RESEARCH	NC.	,
INVESTIGATOR SPENSOR	N.I.SAX NATIONAL CENTER FOI	ND ECOLOGY STUDY VIA RADIOTRACERS  84 HOLLAND AVENUE R RADIOLOGICAL HEALTH, USPHS	ALBANY
503 NEW YORK	INTERSOCIETY COMM	- HEALTH, USPHS	SUPPORTIGRANT
(30000000 N. TROC) (A)	MANUAL CF METHODS I E-Ratencrickson Marca	TIEE FOR AMBIENT AIR SAMPLING AND ANALYS 1740 BROADWAY	NEW YORK SUPPORTIGRANT
			AND

	504	NEW YORK TITLE INVESTIGATOR	KITCHAWAN RES LAB BROOKLYN BOTANIC GARDEN AIR PCLLUTICN EFFFCTS ON POWDERY MILDEW FUNGI C.R.+IPBEN 712 KITCHAWAN RD	OSSINING	NY	10562
		SPONSOR	C.R. FIRBEN 712 KITCHAWAN RD	OSSINING SUPPORT:	NY	10 562
	505	NEW YORK TITLE		NEW YORK	NY	10017
		INVESTIGATOR		NEW YORK	NY	10017
		SPCNSOR	U.S. GCVT.	SUPPORT:		1001
	506	NEW YORK TITLE	LECNARD S. WEGMAN CO. INC. BULK REFUSE INCINERATOR	NEW YORK	NY	10017
		INVESTIGATOR SPCNSOR		NEW YORK	NY	10017
		J. 6175411	ньп	SUPPORT: GRANT		
	507	NEW YORK TITLE	LEGNARD S. WEGMAN CO. INC. BULK REFUSE CRUSHER FACILITY	NEW YORK	NY	10017
		INVESTIGATOR SPCNSOR	L.S.WEGMAN 101 PARK AVENUE	NEW YORK	NY	10017
		or citatin	THE RESERVE TO THE RE	SUPPORT : GR ANT		
	508	NEW YORK TITLE	LONG ISLAND LIGHTING COMPANY HOURLY MONITORING OF SOZ AND METEOROLOGICAL DATA AT GRO	HICKSVILLE	NY	11 801
		INVESTIGATOR SPCNSOR		HICKSVILLE	NY	11801
			THE THE ETHING COMPANY	SUPPORT: INTERNA	NL.	
	509	NEW YORK TITLE	MANHATTAN CCLLEGE CORROSION COUPLES FOR THE PROTECTION OF CONTAMINANCE IN	BRONX	NY	10471
		INVESTIGATOR SPONSOR	J. MANGANARC CHEM. ENG., MANHATTAN COLLEGE NSF UNDERGRACUATE PROGRAM	BRONX	NY	10471
		El Gliggi	NOT UNDERGRADUATE PROGRAM	SUPPORT:		
	510	NEW YORK TITLE	MANHATTAN COLLEGE MODELING AND SIMULATION OF AIR POLLUTION EQUIPMENT	BRONX	NY	10471
		INVESTIGATOR SPCNSGR	L. THECDORE CHEM ENG., MANHATTAN COLLEGE PRIVATE		NY	10471
		376,4307	FRIVALE	SUPPORT:		
	511	NEW YORK TITLE	MORSE BOULGER, INC. TEMPERATURE AND AIR DISTRIBUTION IN LARGE RECTANGULAR I	CORONA NCINERATOR SHOW	NY	11368
		INVESTIGATOR SPONSOR		CORONA SUPPORT:		11368
				SUPPORT:		
	512	NEW YORK TITLE	MCUNT SINAL SCHOOL OF MEDICINE ASBESTOS EXPOSURE-RISK IN DEFINED HUMAN POPULATIONS	NEW YORK	NY	10029
-		INVESTIGATOR SPCNSOR	I.J. SELIKOFF . 100TH STREET AND FIFTH AVENUE	NEW YORK SUPPORT:GRANT	NY	10029
				SOFF UNIT OR ANY		
		NEW YORK TITLE	MGUNT SINAL SCHOOL OF MEDICINE ASBESTOS PARTICULATE POLLUTION IN NEW YORK CITY	NEW YORK	NY	10029
		INVESTIGATOR SPONSOR	I.J. SELIKOFF 100TH STREET AND FIFTH AVENUE	NEW YORK Support:Contrac		10029
			The state of the s	SUFFUNT CONTRAC	•	•
	514	NEW YORK TITLE	MCUNT SINAT SCHOOL OF MEDICINE ASBESTOS EXPOSURE AND CANCER IN THE GENERAL POPULATION	NEW YORK	NY	10029
		INVESTIGATOR SPENSOR	I.J. SELIKOFF 100TH STREET AND FIFTH AVENUE	NEW YORK SUPPORT:GRANT	NY	10029
				SUPPLIKTIORANT		
	515	TITIE	EFFECT BARTICH ATC CHCMICAL AIR BOLLUTANTO ON MACTOUR O	ALBANY	NY -	12208
		INVESTIGATOR SPONSOR	ABELSETH 84 HOLLAND AVENUE	ALBANY	ŅΥ	12208
				SUPPORT: INTERNA	L	
	516	NEW YORK TITLE	NEW YORK UNIVERSITY WIND TUNNEL MODEL STUDY OF CISPERSION OF CARBON MONOXID	NEW YORK	NY	10003
		INVESTIGATOR	A. FERRI NEW YORK UNIVERSITY	NEW YORK	NY	10003
		SECHSUR (FFY E)	NASA, UAKI	SUPPORT GR ANT		
	517	NEW YORK	NEW YORK UNIVERSITY TRANSVERSE JET PLUMES	BRONX	NY	10453
		INVESTIGATOR · SPENSOR	JAMES HALITSKY UNIVERSITY HEIGHTS	BRONX	NY	10453
		or circuit.	DANEC	SUPPORT : CONTRAC	1	
					-	

							41.11
	518	NEW YORK	NEW YORK UNIVERSI	TY NCE ON GAS DIFFUSION AROUND	OBSTACLE:	BRONX S	ИУ
		TITLE INVESTIGATOR SPONSOR	J. HALITSKY NAPCA	UNIVERSITY HEIGHTS		BRONX SUPPORT:GRANT	Y 14
	519	NEW YORK	NEW YORK UNIVERSE	ΤΥ		BRONX	NY
		TITLE INVESTIGATOR SPONSOR	SULFUR CIOXICE CX J. FAPPEL NAPCA	IDATION UNIVERSITY HEIGHTS		BRUNX SUPPORT:GPANT	NY
	520	NEW YORK	NEW YORK UNIVERSI	TY	CDCOLOTAC	NEW YORK	NY
		TITLE INVESTIGATOR SPENSOR	EFFECT OF AIR POLI G. STOTZKY NAPCA	LUTION ON SOIL AND PLANT MI DEPT OF BICLOGY WASHINGTO	N SQUARE	NEW YORK SUPPORTIGRANT	NΥ
:	521	NEW YORK	NEW YORK UNIVERSIT	TY MEDICAL CENTER	AL MAN AND	NEW YORK	NY
1		TITLE INVESTIGATOR SPENSER		ION AND CLEARANCE OF DUST I 550 FIRST AVENUE	OPIA MAIN	NEW YORK SUPPORT GRANT	NY
	522	NEW YORK TITLE INVESTIGATOR SPONSOR	H. EISENBUD	LEMENTS IN ATMOS. EXTENT OF	F INCORPOR	NEW YORK PATIONINHUMAN TI NEW YORK SUPPORT:	NY ISSUE: NY
	523	NEW YORK	NEW YORK UNIVERSE			NEW YORK	NY
		TITLE INVESTIGATOR SPENSOR	B. GCLDSTEIN NAPCA	IN CELL MEMBRANES 550 FIRST AVENUE		NEW YORK SUPPORT:CONTRA	NY
	524	NEW YORK TITLE	NEW YERK UNIVERSIT	Y MEDICAL CENTER CTURE AND FUNCTION WITH AER		NEW YORK	NY
		INVESTIGATOR SPENSOR	E.C.PALMES PHS	550 FIRST AVENUE	(UZ OEZ	NEW YORK SUPPORT:	NY
	525	MEW YORK TITLE	NEW YORK UNIVERSIT	Y-GEOPHYSICAL SCIENCES LAB. S OF URBAN AIR POLLUTION DY		BRONX	ŅΥ
		INVESTIGATOR SPCNSOR	J.P.FFIEND NAPCA	DEPT. METEOR OCEANOGRAPHY	NAMICS '+ NYU	BRONX SUPPORT *GRANT	ΝY
	526	NEW YORK	NEW YERK UNIVERSIT	Y-GEOPHYSICAL SCIENCES LAB. TRATOSPHERIC AEROSOL		BRONX	NY
		INVESTIGATOR SPCNSOR	J.P.FRIEND NSF	DEPT. METECR:-OCEANCGRAPHY	, NYU	BRONX SUPPORT : GR ANT	NY
	527	NEW YORK TITLE INVESTIGATOR SPENSOR	RENSSELAER PCLYTEC MASS SPECTREMETRIC NEW YORK STATE DEP	INVESTIGATION OF TRACE MET	AL CONTAMI TITUTE	TROY INANTS IN ATMOSE TROY SUPPORT:	NY PHERE NY
		NEW YORK	SINGMASTER AND PRE		1	NEW YORK	NY
		INVESTIGATOR SPENSOR	E. GCLCBERG NAPCA	FROM FLUE GAS BY INORGANIC 235 EAST 42ND STREET	LIQUIDS	NEW YORK	NY
	529	NEW YORK	STATE HATHCOCKER OF			SUPPORT:CONTRAC	ST.
		TITLE INVESTIGATOR	P. ISACSCN	NEW YORK POLLUTION TO RESPIRATORY DEPT.PREVENTIVE MED.STATE (	DISEASE IN	BUFFALO ERIE COUNTY	NY
		SPCNSOR	NEW YERK STATE DEP	OF HEALTH	U+UP NY	SUPPORT:	ИY
		NEW YORK	STATE UNIVERSITY OF PERMEATION OF TRACE	NEW YORK	NEW WORLD	ALBANY	NY
	i.	INVESTIGATOR SPCNSOR	F.J.NCRTCN NAPCA	R GASES THROUGH POLYMERS	* 11 TeV - 1 14 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	SCHENECTADY	NY
	531						
	- Av	TITLE INVESTIGATOR SPENSOR	TRAVELS OF AIRBORNE	NEW YORK POLLEN STATE EDUCATION DEPARTMENT USAEC, NAPCA	18 (1918 1911 ) 18 (18 (1918 )	ALBANY	NY
		· · · · · · · · · · · · · · · · · · ·	STATE OF NEW YORK,	STATE EDUCATION DEPARTMENT USAEC , NAPCA	1.2.1	ALBANY	ŊY

53	P NEW YORK TITLE INVESTIGATOR SPENSOR	SPECIFIC PARAMETERS OF AIR POLLUTION AFFECTING THE AUG	ALBANY BIENT ATMOSPHERE ALBANY SUPPORT:	NY NY	1220
53:	3 NEW YORK TITLE INVESTIGATOR SPENSOR	STATE UNIVERSITY OF NEW YORK DETECT.MEASURE SUR-MICROSCOPIC-PB PART.INAIR BY I PREC V.J.SCHAEFER 135 WESTERN AVENUE NEW YORK STATE DEPT. OF HEALTH	ALBANY IPITATION, PART. ALBANY SUPPORT:		1220
534	4 NEW YORK TITLE INVESTIGATOR SPONSOR	CHARACTERISTICS OF AITKEN NUCLEI CONCENTRATION AS RELA V.J.SCHAEFER 135 WESTERN AVENUE	ALBANY TED TO AIR POLLS ALBANY SUPPORT:	үү Тиатч Үи	1220
535	5 NEW YORK TITLE INVESTIGATOR SPCNSOR	METHODS OF DETECTION, MEASUREMENT AND ANALYSIS OF S OXI	SYRACUSE DES IN ATMOSPHER SYRACUSE SUPPORT:	NY E NY	1321 1321
536	S NEW YORK TITLE INVESTIGATOR SPCNSOR	SYRACUSE UNIVERSITY MECHANISM OF AFROSOL FORMATION BY SOZ AND OTHER ATMOSP M. KATZ SYRACUSE UNIVERSITY RES.INST. NEW YCRK STATE CEPT. OF HEALTH	SYRACUSE HERIC POLLUTANTS SYRACUSE SUPPORT:		1321
537	NEW YORK TITLE INVESTIGATOR SPENSOR	TEXACC, INC. TEXACO COMBLETION PROCESS E. MITCHELL TEXACO RESEARCH LAB, PO BOX 509 DEPARTMENT OF THE ARMY		NY NY T	1250
<b>5</b> 38	NEW YORK TITLE Investigator Spensor	THE AIR PREHEATER COMPANY, INC. FABRIC FILTERS AS CHEM.CONTACTORS TO REMOVE S OXIDES E H. LIU THE AIR PREHEATER COMPANY, INC. NAPCA	WELLSVILLE R.FLUEGAS USING WELLSVILLE SUPPORT:CONTRAC	1 dda Yn	1489
539	NEW YORK TITLE INVESTIGATOR SPONSOR	TUNNEL VENTILATION STUDY		NY NY L	1001 1001
540	NEW YORK TITLE INVESTIGATOR SPCNSOR	INSTRUMENTATION FOR THE MEASUREMENT OF RADIDACTIVE AIR	NEW YORK CONTAMINANTS NEW YORK SUPPORT:INTERNA		1001
541	NEW YORK TITLE Investigator Spensor	HUMAN RESPIRATORY DEPOSITION ASSUNCTION PHYSICAL PROPERT	NEW YORK TIES INHALEDMATE NEW YORK SUPPORTSINTERNA	NΥ	1001
542	11116	U.S. ATCPIC ENFRGY COMMISSION RADIOACTIVE AFROSOL SCAVENGING BY OCEAN SPRAY P.C.FREUCENTHAL 376 HUDSON STREET USAEC	NEW YORK NEW YORK SUPPORT:INTERNA		1001 1001
543	NEW YORK TITLE INVESTIGATOR SPONSOR	RADIONUCLIDES IN STRATOSPHERIC AIR P.W.KREY 376 HUDSON STREET	NEW YORK NEW YORK SUPPORT:INTERNA	NY	1001
544	NEW YORK TITLE	U.S. ATCMIC FNERGY COMMISSION EVALUATION AND DEVELOPMENT OF HIGH ALTITUDE SAMPLING SY M. RCRINSON 376 HUDSON STREET	STEMS	NY NY L	1001
545	·	J.W. THOMAS 376 HUDSON STREET	NEW YORK NEW YORK SUPPORT:INTERNA	NY NY	1001



56	C NORTH CAROLINA TITLE INVESTIGATOR SPONSOR	A NATIONAL AIR POLLUTION CONTROL ADMINISTRATION EPIDEMICLOGY OF TRACE METAL EFFECTS ON HUMAN HEALTH F. BENSON 411 W. CHAPEL HILL STREET NAPCA	CURHAM DURHAM SUPPORT:INTER	NC NC NAL	2770 <u>1</u> 27701
56	NORTH CAPOLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION ECONOMIC IMPACT ANALYSIS OF INDUSTRIAL AIR POLLUTION ( J. CITARELLA 1033 WADE AVENUE NAPCA	211 // 2011	NC NC NAL	27605 27605
562	NORTH CAROLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION PROCEDURE TO DETERMINE COST OF CONTROLLING PARTICULATE N. ECMISTEN 1933 WADE AVENUE NAPCA	RALEIGH EM. FROM INDUS RALEIGH SUPPORT:INTERA	N C	27605 27605
563	NORTH CAPOLINA TITLE INVESTIGATOR SPENSOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION EPIDEMICLOGIC STUDY OF NEW ORLEANS ASTHMA V. PASSELBLAD 411 W. CHAPFL HILL STREFT NAPCA	DURHAM DURHAM SUPPORT: INTERN	NC NC	27701 27701
564	NORTH CAPOLINA TITLE INVESTIGATOR SPENSOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION EFFECTS OF AIR POLLUTANTS ON VEGETATION - FIELD RESEAR A.SFEAGLE 103C WADE AVENUE NAPCA	RALEIGH CH Raleigh Support:Intern	NC NC AL	27605 27605
565	NORTH CAPOLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION OZONE CHEMILUMINESCENT MONITOR J.A.+COCESCN 3820 MERTON DRIVE NAPCA	RALEIGH RALEIGH SUPPORT:INTERN	NC NC AL	27609 27609
566	NORTH CAPOLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION SINGLET CXYGEN STUDY J.A.HCDGFSCN 382C MERTON DRIVE NAPCA	RALEIGH RALEIGH SUPPORT:INTERNA	NC NC	27609 27609
567	INVESTIGATOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION AIR POLLUTION POTENTIAL GLIMATOLOGY G.CFCLZWORTH 382C MERTCA DRIVE NAPCA	RALEIGH RALEIGH SUPPORT: INTERNA	NC NC	27609 27609
568	INVESTIGATOR	NATIONAL AIR POLLUTION CONTROL ACMINISTRATION FORECASTING RESEARCH G.C. FCLZWORTH 382C MERTON DRIVE NAPCA	RALEIGH RALEIGH SUPPORT:INTERNA	NC NC	27609 27609
569	INVEST IGATOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION MCNOGRAPH ON HEALTH CONSEQUENCES OF AIR POLLUTION R.J.FORTON 411 W. CHAPEL HILL STREET NAPCA		NC	27701 27701
	INVEST IGATOR	R.J.HERTEN 411 W. CHAPEL HILL STREET	IN TWINS	NC	27701 27701
	INVESTIGATOR	CLAMONITY STUDY ON THE ECONOMIC IMPACT OF AIR POLLUTION L. JCHNSON 1033 WAGE AVENUE	CONTROL	NC	27605 27605
	INVEST TGATOR	L. JCHNSCN 1033 WADE AVENUE		NC	27605 27605
	INVESTIGATOR SPONSOR	PRACTIONATION OF HUMAN LUNG WASHINGS BY ULTRACENTRIFUGA J.H.KNELSON 411 W. CHAPEL HILL STREET NAPCA	OURHAM TION OURHAM SUPPORT:INTERNA	NC	27701 277(
			•		

	COCHE	NATIONAL AIR P RELATION OF AI M. FEARLMAN NAPCA	OLLUTION CONTRO R POLLUTION TO 411 W. CHA	L ADMINIST SEVERITY O PEL HILL S	RATION FINFLUENZA TREET	DURHAM	NC NC Internal
	SPCHSOR	J. O'CCNNER NAPCA	GLLUTION CONTRO CCNTROL COST ST 1033 WADE	AVENUE	AM FLECTRIC	RALEIGH POWER GENERA RALEIGH SUPPORT:	NC
	INVESTIGATOR	MATIGNAL AIR P AIR PCLLUTICN L.E.NIEMEYER NAPCA	OLLUTION CONTRO TRAJECTORY STUD 382C MERTO	2411	RATION .	RALEIGH RALEIGH SUPPORT	
585	SPONSOR	NAPCA	3820 MERT(	N DRIVE		RALEIGH SUPPORT	NC INTERNAL
584			GLLUTION CONTRO ANT EFFLUENT ST	UDY	TRATION	RAL E I GH	NC
	TAVESTIGATUR	MEDICAL CARE F V.A.NEWILL NAPCA	411 W. CH/	APEL HILL :	STREET	DURHAM SUPPORT	NC #INTERNAL
583	WORTH CAROLINA	NATIONAL AIR F	COLLUTION CONTRO	DL ADMINIS	TRATION	DURHAM	NO.
582	NORTH CAROLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR I NCX AND GX HEA V.A.NEWILL NAPCA		OL ADMINIS APEL HILL		DURHAM DURHAM SUPPORT	NO NO NO
	INVESTIGATOR SPENSOR	V.A.NEWILL NAPCA		APEL HILL		OURHAM SUPPORT	N INTERNAL
581	NORTH CAROLINA		POLLUTION CONTR			DURHAM	N
	TITLE INVESTIGATOR SPCNSOR	ATMGSPHERIC CO W. NELSCN NAPCA	AND HUMAN COH 411 W. CH	B RELATION APEL HILL		DURHAM SUPPORT	 Nernal:
580		,	PCLLUTION CONTR	OL ADMINIS	TRATION	DURHAM	N
579	NIRTH CAPOLINA TITLE INVESTIGATOR SPONSOR	NATICNAL AIR BESTEN AIR PE W. NELSEN NAPCA		OL ADMINIS		OURHAM OURHAM SUPPORT	N N T:INTERNAL
	TITLE INVESTIGATOR SPCNSOR	M. FAKIVZ	411 W. Ch	IAPEL HILL	STREET	DURHAM SUPPOR	N T:INTERNAL
578		NATIONAL AIR	PCLLUTION CONTR LTH EFFECTS OF	OL ADMINIS	STRATION DATE	DURHAM	4
577	/ NORTH CAPOLINA TITLE INVESTIGATOR SPENSOR	MCRTALITY STU E, LANCAU NAPCA	DY IN NASHVILLE	AREA HAPEL HILL		DURHAM SUPPOR	
	TLTLE TYVESTIGATOR SPONSOR	J.H.KAFESCN NAPCA		APEL HELL	STREET	1) GINTIMP	T:INTERNAI
	INVESTIGATOR SPENSOR	J.H.KNELSCN NAPCA	DOLLUTION CONTI	eni ACMINI	STRATION	SUPPOR	T:INTERNA
5.76	NARTH CAPOLINA	2+3-0 (PP05Fn0	PCLLUTION CONT	ROL ADMINI LS IN CO I HAPEL HILL	STRATION NTOXICATION	CURHAM	
	34115 EDTADITZEVAT ROZMOGZ	J.H.KNELSEN NAPCA	PCLLUTION CONT CHARACTERIZATION 411 W. C	HAPEL HILL		SUPPOR	? RT:INTERNA

581	B NORTH CAROLINA TITLE INVESTIGATOR	NATIONAL AIR POLLUTION STATISTICAL STUDY OF SO J.T.PETERSON 3820	CONTROL ADMINISTRATION	RALEIGH RALEIGH SUPPORT:INTERNAL	C 276 <sup>09</sup>
	SPONSOR	NAPCA		M	27466
584	NORTH CAROLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION RADIATION BALANCE OF AN J.T.PETERSCN 3820 NAPCA	CONTROL ADMINISTRATION	RALEIGH N RALFIGH SUPPORT: [NTERNAL	
				RALEIGH	
590	) NORTH CAROLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION OF THE PROPERTY OF T	CONTROL ADMINISTRATION	RALEIGH SUPPORT:CUNTRACT	c 27609
				RALEIGH	-
591	NORTH CAROLINA TITLE INVESTIGATOR SPENSOR	NATIONAL AIR POLLUTION EFFECTS OF AIR POLLUTAN R.A.REINERT 1030 NAPCA	CONTROL ADMINISTRATION DE	SEARCH NI RALEIGH SUPPORT: INTERNAL	
				OURHAM 1062-1965	27701
592	NORTH CAROLINA TITLE INVESTIGATOR, SPONSOR	NATIONAL AIR POLLUTION (METEORCLOGIC-PULLUTANT-W.B.RIGGAN 411 NAPCA	CONTROL ADMINISTRATION	U.S.: 1982-17 NO DURHAM SUPPORT: INTERNAL	
				DURHAM	
593	NORTH CAROLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION ( PHILADELPHIA MURTALITY   W.B.RIGGAN 411 ( NAPCA	CONTROL ADMINISTRATION	OURHAM SUPPORT: INTERNAL	27701
	31 01/301	NAFGR		CUPHAM	27761
594	TITLE Investigator		CONTROL ADMINISTRATION	DURHAM DURHAM SUPPORT: INTERNAL	27701
	SPCNSOR	NAPCA		N(	27701
595	NORTH CAPOLINA TITLE INVESTIGATOR, SPONSOR	NATICNAL AIR PCLLUTION ( ESTABLISHMENT OF AIR PO C.M.SHY 411 ! NAPCA	CONTROL ADMINISTRATION	CURHAM NCE NETWORK NO CURHAM SUPPORT: INTERNAL	
				, veham	; 27701
596	NORTH CAROLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION ( EFFECTS OF NOX ON HUMAN C.M.SHY AAPCA	CONTROL ADMINISTRATION	NC DURHAM SUPPERT: INTERNAL	; 27701
				OURHAM OURHAM	
597	NORTH CAROLINA TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION ( ROLE OF AIR POLLUTION () G.M.SHY 411 ( NAPCA	CONTROL ADMINISTRATION	ORY DISFASE NO DURHAM SUPPORT: INTERNAL	27701
	ar Organ			NC DURHAM DISEASE	27701
598	NORTH CAROLINA TITLE INVESTIGATOR, SPENSOR	NATIONAL AIR POLLUTION ( ASSOCIATION OF TISSUE C/ C.M.SHY 411 N	CONTROL ADMINISTRATION ADMIUM CONCENTRATIONS WITH CARDIO W. CHAPEL HILL STREET	OURHAM DURHAM OUPPORT:[N.TERNAL	27701
	er eviserk	narva q		ALEIGH NO	27605
599	TITLE INVESTIGATOR :		CONTROL ADMINISTRATION	ALEIGH UPPORT: INTERNAL	2760!
	SPONSOR	NAPC4		eigh NC	2760!
600		NATIONAL AIR POLLUTION O	CONTROL ADMINISTRATION	ALEIGH	7,40!
	TITLE INVESTIGATOR SPONSOR	NAPCA	WADE AVENUE	ALFIGH SUPPORT: INTERNAL	2760!
601	NORTH CAROLINA TITLE INVESTIGATOR SPENSOR	NATIONAL AIR POLLUTION C NATICNAL EMISSICN STAND/ K. WCCCCCCK 1033 NAPCA	CONTROL ADMINISTRATION ARDS STUDY:COST OF COMPLIANCE FOR WADE AVENUE	ALEIGH STATIONARYSOUR( ALEIGH SUPPORT: (NTERNAL	2760!

111LE   NVESTIGA   ROCNSOR	CEST OF CONTROLLING FOR K. WCCCCCCK NAPCA	ION CONTROL ADMINISTRATION AIR PCLLUTION EMISSIONS I 1033 WADE AVENUE	RALEIGH N GREY IRON FOUNDRY RALEIGH SUPPORT: I	
HILE	ILINA NORTH CAROLINA STAT EFFECTS OF FLUORIDE	E UNIVERSITY ON A PINE ECOSYSTEM	RALFIGH	NC
INVESTIGAT SPCHSDR	OR A.W.CCCFER TEXAS GULF SULFUR CO	DEPT. OF BOTANY, N.C. STATS	RALEIGH SUPPORT:	NC
604 NORTH CARD Title Investigat	LINA NCRTH CARCLINA STATE EFFECTS OF FLUORIDE OR A. WITHERSFOON D	ON CHLAMYDOMONAS REINHARDT	RALEIGH	NC
SPCNSOR	NIH BICKEDICAL SCIEN		SUPPORT: GR	VNT NC
INVESTIGATE SPCNSOR	R M.T. WHITE R RIEGEL PAPER CORP.	APER DIVCAROLINA OPERATI IENT AIR QUALITY INVENTORY IEGEL PAPER CORP.	ONS RIEGELHOOD OF MILL EMISSIONS RIEGELHOOD SUPPORT: IN	110
INVESTIGATO	INA U.S. DEPARTMENT OF AC AIR PCLLUTION EFFECTS R C. BERRY RO	ON EASTERN FORESTS	ASHFVILLE	NC
SPENSOR	TONEST SERVICE AND PH	IS	ASHEVILLE SUPPORT:	NC
INVESTIGATO	INA UNIVERSITY OF NORTH C ADSCRPTION OF SO2 AND C.A.FRASER SC	SO3 ON AIRBORNE PARTICULA	CHAPEL HILL	NC
SPCNSOR	AMERICAN PETROLEUM IN	STITUTE	• C. CHAPEL HILL SUPPORT: CON	NC TRACT
TITLE INVESTIGATOR SPONSOR  609 AORTH DAKOTA		OF AIR POLLUTION ON TEXTIL DC SPRING GARDEN STREFT	GREENSBURD E FABRICS AND DYES GREENSDORD SUPPORTICONT	NC NC RACT
TITLE INVESTIGATOR SPONSOR	ATMOSPHERIC POLLEN STU	DIFS IN NORTH DAKOTA	FARGO	ND
610 NORTH DAKOTA	GENERAL MEDICAL DECE		SUPPORTITATE	ND NAL
TITLE INVESTIGATOR SPONSOR	GENERAL MEDICAL RESEARC SURVEY OF HYCROCARBONS L.J.SCHERMEISTER GENE VETERANS ADMINISTRATION	INHALEU BY OPERATORS OF CO	FARGO TELD VEHICLES FARGO	NC
611 NURTH DAKOTA			SUPPORTIINTER	NAL NAL
TITLE INVESTIGATOR SPONSOR	GENERAL MEDICAL RESEARC ATMOSPHERIC DUST AND MO L.J.SCHERMEISTER GENE VETERANS ADMINISTRATION	ED SPUKES STUDIES	FARGO	NO
612 AORTH CAKOTA	U.S. BURGALL OF		SUPPORT: INTERI	AVF ND
TITLE INVESTIGATOR SPENSOR 613 AURTH DAKOTA	U.S. BUREAU OF MINES	RAND FORKS COAL RESEARCH LA TESTS OF LIGNITE AND WESTER 8213, UNIVERSITY STATION	GRAND FORKS	NC DM
TITLE INVESTIGATOR SPONSOR	U.S. BUREAU OF MINES, GR FIELD TESTS ON LIGNITE OF G.H.GROKHOVD BOX R	AND FCRKS COAL RESEARCH LA R WESTERN COAL-FIRED BOILF 213, UNIVERSITY STATEBULE		NC
614 CH1g	- 21 1462	213, UNIVERSITY STATION	GRAND FORKS SUPPORT: INTERN	ND AL
TITLE INVESTIGATOR SPCNSDR	A.M.KINNEY, INC. TECHNICAL, ECONOMIC, AND M JESTER 2912	ENGINEERING SERVICES CONTI		OHIC
15 CH 10	Anno		CINCINNATI SUPPORTICONTRAC	DHIO T
INVESTIGATOR SPENSOR	BIOTELEMETRY OF RHESUS MC CAPCA 2660 E	RCH CCRPORATION NKEY ELECTROENCEPHALOGRAMS OGEHILL ORIVE	CLEVELAND HTS.	онта

ľ

616	CHIO TITLE	BATTELLE MEMORIAL INSTITUTE ATMOSPHERIC EMISSIONS FROM MANUFACTURING OF LIME I	1HD 14	COLUMBUS O	0110	43201
	INVESTIGATOR SPONSOR	505 KING AVE.  OHIC LIME INCUSTRY GROUP		CCLUMBUS SUPPORT:	OHIC	43231
617	CHIO TITLE	BATTELLE MEMORIAL INSTITUTE		CCLUMBUS	онго	43201
	INVESTIGATOR SPCNSOR	CEST ANALYSIS OF AIP PELL. CENTROLS IN INTEGRATED T.M.PAPNES 505 KING AVE. NAPCA			<b>Q1H0</b>	43201
618	CHIO TITLE	BATTELLE MEMORIAL INSTITUTE NATURE OF CHEMICAL CHARACTERISTICS PARTICULATES CO	LLECT	CCLUMBUS	0110	43201
	INVESTIGATOR SPCN SOR	F.R.BLCSSER 505 KING AVE.			OHIO	43201
619	CHIO TITLE	BATTELLE MEMORIAL INSTITUTE PLAN FEC.RED PROGRAM UNCONVENTIONAL POWERSOURCES LI	OMBOL:	COLUMBUS	0110	43201
	INVESTIGATOR SPENSOR	E-S-CHEANEY 505 KING AVE.			OTHO	43201
620	CHIO TITLE	BATTELLE MEMORIAL INSTITUTE SCIENTIFIC, ENGINEERING, TECHNICAL SERVICE RELATED TO	0.410	COLUMBUS	0H10	43201
	INVESTIGATOR SPCNSOR	R.B.FILBERT 505 KING AVE.	1		OHLO	43201
621	CHIO TITLE	BATTELLE MEMORIAL INSTITUTE THERMAL FORCES ON AEROSOL PARTICLES		COLUMBUS	онго	43201
	INVESTIGATOR SPONSOR	J.A.GIESEKE 505 KING AVE.		COLUMBUS SUPPORT:GRANT	OHIO	43201
622	CH10	BATTELLE MEMORIAL INSTITUTE RAPID SURVEY METHOD OF SAMPLING AND ANALYSIS FOR AS	SRESTI	COLUMBUS	0110	43201
	INVESTIGATOR SPCNSOR	R. FEFFELFINGER 505 KING AVE. NAPCA	•			43201
623	CHIO	BATTELLE MEMORIAL INSTITUTE SAMPLING AND ANALYSIS METHOD TO DETERMINE ASBESTOS	5105	COLUMBUS	0110	43201
	INVESTIGATOR SPCNSOR	W.M.FENRY 505 KING AVE.			отно	43201
624	CHIO	BATTELLE MEMORIAL INSTITUTE SURVEY AND ECONOMIC ASSESSMENT OF EFFECTS OF AIR PO	() ()	COLUMBUS	0110	43201
	INVESTIGATOR SPCNSOR	H.N.JCHNSTCN 505 KING AVE.	1		0110	43201
625	CHIO	RATTELLE MEMORIAL INSTITUTE ELECTRON MICROPROBE X-RAY ANALYSIS OF ATMOSPHERE A	E D () C ()	CCLUMBUS	0110	43201
	INVESTIGATOR SPONSOR	D.K.LANCSTREM 505 KING AVE. NAPCA		COLUMBUS SUPPORT:CONTRAC		43201
626	CHIO	BATTELLE MEMORIAL INSTITUTE CONTRIBUTION OF ORGANIC SOLVENTS TO AIR POLLUTION	(	COLUMBUS	0H10	43201
	INVESTIGATOR SPONSOR	A. LEVY 505 KING AVE. NAT'L.PAINT, VARNISH AND LACQUER ASSOC., INC.		CCLUMBUS SUPPORT:CONTRAC		43201
627	CHID	BATTELLE MEMORIAL INSTITUTE A STUCY OF SULFUR DIOXIDE IN PHOTOCHEMICAL SMOG	(	COLUMBUS	0H10	43201
	INVESTIGATOR SPONSOR	A. LEVY 505 KING AVE.  AMERICAN PETROLEUM INSTITUTE		CCLUMBUS Support:Contrac		43201
628	CHIO TITLE	BATTELLE MEMORIAL INSTITUTE KINETICS OF SULFUR-OXIDE FORMATION IN FLAMES	, (	COLUMBUS	оніо	43201
	INVESTIGATOR SPONSOR			COLUMBUS SUPPORT:GRANT	0H10	43201
629	CHIO	BATTELLE MEMORIAL INSTITUTE	conce:	ะกูเบพธบร		43201
	INVESTIGATOR SPONSOR	BATTELLE MEMORIAL INSTITUTE THE EFFECT OF FUEL COMPOSITION ON ENGINE-EXHAUST AL A. LEVY 505 KING AVE. AMERICAN PETROLEUM INSTITUTE	EKUSIN (	-S COLUMBUS SUPPORT∶CONTRAC	0110 T	

631	0 CHIO TITLE	BATTELLE MEMCRIAL INSTITUTE	
	INVESTIGATOR SPONSOR		CCLUMBUS OHEO 4)
4.5			CCLUMBUS UMID 43 SUPPORT:CONTRACT
0.5	1 CHIO TITLE	BATTELLE MEMORIAL INSTITUTE	
	INVESTIGATOR	INVESTIGATE REACTIVITY OF LIMESTONE, DOLCMITE E.H.LCUGHER 505 KING AVE.	COLUMBUS OHIO 43
	SPCNSOR	NAPCA 505 KING AVE.	
	_		SUPPORT: CONTRACT
63	2 CHIO TITLE	BATTELLE MEMORIAL INSTITUTE	
	INVESTIGATOR	TECHNIQUES, INSTRUMENT, ANALYSIS EX. GASES PART C. W. MELTON CCORDINATING RESEARCH COMMON AVE.	COLUMBUS OHIO 438
	SPCNSOR	CCORDINATING RESEARCH COUNCIL	COLUMBUS DIED 412
		A A A A A A A A A A A A A A A A A A A	SUPPORT:
633	3 CHIO TITLE	BATTELLE MEMORIAL INSTITUTE	
	INVEST IGATOR	TOTAL CUST AVAILABILITY MODELS CON 11-	COLUMBUS ONIO 436
	SPCNSOR	NAPCA 505 KING AVE.	COLUMBUS
			SUPPORT: CONTRACT
634	CHIO	BATTELLE MEMORIAL INSTITUTE	
	TITLE	INFLUENCE OF FUEL ATOMIZATION, VAPORIZATION, AND NAPCA 505 KING AVE.	CCLUMBUS OHIO 427
	SPENSOR	NAPCA 505 KING AVE.	COLUMBUS ON AND AND
			SUPPORT: CONTRACT
635	CHIA TITLE	BATTELLE MEMORIAL INSTITUTE	
	INVESTIGATOR	THE REACTIONS IN PHOTOCHEURON AND	COLUMBUS OHIO 45%
	SPENSOR	NAPCA 505 KING AVE.	0.51
			SUPPORT: GRANT OHIO 4:20
636	CHIO TITLE	CHAS. PFIZER AND CO., INC. PROCESS ENGINEERING	
	INVEST IGATOR	DUST FALLOUT SAMPLING PROGRAM	G DEPT. GIBSONBURG OHIO 43431
	SPONSOR	CHAS. PFIZER AND CO., INC.	CIDOGUA
		ost, inc.	SUPPORT: INTERNAL
	CHIO TITLE	CITY OF GINN. DIV. OF AIR POLLUTION CONTROL	
	INVEST IGATOR		CINCINNATI OHIO 45214
	SPONSOR	NAPCA 2400 BECKMAN ST.	0 T 14 T 24
638	CUIO		SUPPORT: GRANT ON IN 45214
	IITLE THIO	LEWIS RESEARCH CENTER	
	INVEST IGATOR	THOR TEMPERATURE MATERIALS FOR EVHAUET	D REACTORS CHEVELAND CHIC 4413
	SPCNSOR	NAPCA 2100C BRCOKPARK ROAD	CLEVELAND OUTO AATO
639 (	Caro		SUPPORT: CUNTRACT
1	TITLE	MONSANTE RESEARCH CORPORATION	
]	INVESTIGATOR Sponsor	CATALYTIC DXIDATION TO DEVELOP NEW PROCESS FOR NAPCA 1515 NICHOLAS ROAD	REMOVAL DAYTON DHIO 45401
•	24 04 20 K	NAPCA TOTO NICHOLAS ROAD	DAYTON OHIO 45451
40,0	0.1 HI		SUPPORT: CONTRACT
T	TILE	MCNSAATC RESEARCH CORPORATION	
1	NVESTIGATOR PONSOR	A.D. SNYCER STUDY DEVELOP MULTIFUNCTIONAL EMICE	ION DETECTOR FOR SO NO ASSET
-		NAPCA 1515 NICHOLAS ROAD	OFFICIAL TABLES.
41 C	HIO	NATICAL AZD OFF	SUPPORTECONTRACT
7		NATIONAL AIR POLLUTION CONTROL ADMINISTRATION METALS AND ADVANCED ANALYSIS	Cincinna
11		NAPCA 4676 COLUMBIA PARKWAY	CINCINNATI OHIO 45221
14		THE PART PARTY	CINCINNATI OHIO 45274
14	•	NAT ICANA	SUPPORT: INTERNAL
1i 5i 42 Ch			
1i 5i 42 CF	ITLE	METAL FILM METHOD FOR FLECTRON ADMINISTRATION	C This turns
16 50 42 CF 11	ITLE	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION METAL FILM METHOD FOR ELECTRON MICROSCOPIC SIZE NAPCA 5710 WOOSTER PIKE	CINCINNATI DHIO 45227
16 56 42 CF TI IN SF	TTLE NVESTIGATOR PCNSGR	NAPCA 571C WOOSTER PIKE	
16 56 56 56 56 56 56 56 56 56 56 56 56 56	TTLE NVESTIGATOR PCNSOR	NAPCA 571C WOOSTER PIKE	SUPPORT: INTERNAL
142 CF 111 115 127 13 CF 13 CF	TTLE TVESTIGATOR PCNSGR HIO	NAPCA 571C WOOSTER PIKE	SUPPORT: INTERNAL
142 CF 111 1N SF 43 OF 111	TTLE TVESTIGATOR PCNSGR HIO	NAPCA 571C WOOSTER PIKE	SUPPORT: INTERNAL
142 CF 111 1N SF 43 OF 111	TTLE TVESTIGATOR PCNSGR HIO	NAPCA 571C WOOSTER PIKE	SUPPORT: INTERNAL  CINCINNATI OHIO 45224 BY HE AND OTHER DETECTORS CINCINNATI OHIO 45224
142 CF T11 IN SF 13 OF T11 IN	TTLE TVESTIGATOR PCNSGR HIO	NAPCA  NAPCA  STIC WOOSTER PIKE  NATIONAL AIR POLLUTION CONTROL ADMINISTRATION  J. RELL  WAPCA  STATEMENT OF THE POLLUTION CONTROL ADMINISTRATION  STATEMENT OF THE PIKE  STATEMENT OF THE PI	SUPPORT: INTERNAL

644	CHIO TITLE INVESTIGATOR SPONSOR	LABORATORY CHROMATOGRAPHY OF INORGANIC POLL-DETERMINATI	ON OF NH3, NO, NO2	45226 45226
645	CHIO TITLE INVESTIGATOR SPCNSOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION MECHANISMS AND KINETICS OF PARTICULATE FORMATION IN THE M.M.BUFALINI 571G WOOSTER PIKE NAPCA	E ATMOSPHERE	45227 45227
646	CHID TITLE INVESTIGATOR SPONSOR	STANDARC MANUAL METHODS FOR PARTICULATES FROM COMBUSTIC	N OF FOSSIL FUELS	45227 45227
647	CHIO TITLE INVESTIGATOR SPONSOR	MANUAL METHODS FOR PARTICULATE MEASURE.FOR FOSSIL-FUEL	COMBUSTION SOURCES	45227 45227
648	CHIO TITLE INVESTIGATOR SPONSOR	EMISSIONS OF AIR POLLUTANTS FROM INCINERATION		45227 45227
649	CHIO TITLE INVESTIGATOR SPONSOR	CARCINGENESIS OF AIR-BORNE MATERIAL		45237 45237
650	CHID TITLE INVESTIGATOR SPONSOR	AIR POLLUTANT ASSOCIATED LUNG INJURY AND DISEASE		45237 45237
651	CHIO TITLE INVESTIGATOR SPCNSOR	ATMOSPHERIC DIAGNOSTIC PROGRAM (ISOTOPIC SULFUR TRACER	TECHNIQUES)	45226 45226
652	CHIO TITLE INVESTIGATOR SPONSOR	IMPROV. ANALYSES METALLIC AIRPOLLUTANTS, VOLATILE CHELATE A. COLEMAN 4676 COLUMBIA PARKHAY	S, ATOM FLUORESCENCE	45226 45226
653	CHIO TITLE INVESTIGATOR SPCNSOR	CCNTROL METHODS FOR STATIONARY COMBUSTION SOURCES J.R.CAY 3914 VIRGINIA AVENUE		45227 45227
654	CHIO TITLE INVESTIGATOR SPONSOR		CINCINNATI DHIO CINCINNATI DHIO SUPPORTEINTERNAL	
655		SOURCE SAMPLING AND ANALYTICAL DEVELOPMENT J.A.DCRSEY 3914 VIRGINIA AVENUE	•	45227 45227
	TITLE INVESTIGATOR :: SPONSOR :: SPONSOR ::	NAPCA ()	N PERFORMANCE CINCINNATI DHIO SUPPORT:INTERNAL	45227 45227
657	INVESTIGATOR SPONSOR	NATIONAL AIR POLLUTION CONTROL AOMINISTRATION APPLIED SCRUBBER RESEARCH FOR POLLUTION CONTROL B.C. EUSEBIO 3914 VIRGINIA AVENUE NAPCA	CINCINNATI OHIO CINCINNATI OHIO SUPPORT:INTERNAL	45227 45227

	× 14 × 1951	NATIONAL ALR PC	LLUTION CONTROL	ADMINISTRATION	C INC INNAT I	OHIO 45
*5	%# {#16 	SARCAC CPERATION	NS 5725 DRAGON		CINCINNATI SUPPORT:INTE	OHIO 45
*	98 THEO TITLE TWEESTEGATOR FACUSOR	CETTACH MUNBER A	LUTION CONTROL ND PLACEMENT OF 5721 DRAGON	ADMINISTRATION SAMPLING SITES WAY	C INC INNAT I C INC INNAT I SUPPORT 2 INTE	OHIO 452 OHIO 452 RNAL
ħ.	NJ EHIO TITLE THYESTICATOR SPENSOR	NATIONAL AIR POL ANALYSIS OF AIR R.B.FACFO NAPCA	LUTION CONTROL QUALITY AND REL 5721 CRAGON	ATED DATA	CINCINNATI CINCINNATI SUPPORT:INTE	OHIO 452 OHIO 452 RNAL
b.t	1 0410 TITLE INVESTIGATOR EPENSOR	NATIONAL AIR POL CONTINUOUS PARTI C.K.FELION NAPCA	LUTION CONTROL CULATE MENITOR 3914 VIRGINI	FOR PILCT PLANTS	CINCINNATI CINCINNATI SUPPORTIINTE	OHIO 452 OHIO 452 RNAL
5.	2 CHIO TITLE TYPESTIGATOR SPENSOR	NATIONAL AIR POLI POLLUTION AND EFF P. CECRGEVICH NAPOA			CINCINNATI CINCINNATI SUPPORT:INTER	OHIO 452 OHIO 452 RNAL
à à	3 CHICL TATESTIGATOR EPCATOR	NATICNAL AIR POLE REOUCTION OF EPTS D.P.HCHEKAMP NAPCA	UTION CONTROL A SSIONS FROM RESI 3914 VIRGINIA	DENTIAL HEATING EQUIPM	CINCINNATI SENT CINCINNATI SUPPORT:INTER	OHIO 452; OHIO 452; NAL
46	CHID TITLE INVESTIGATOR SPOASOP	NATICNAL AIR PCLE STANDARC CHEMICAL R.L.LAPKIN NAPCA	UTION CONTROL A HETHODS FOR GA 3914 VIRGINIA	SES FROM COMBUSTION OF	CINCINNATI FOSSIL FUELS CINCINNATI SUPPORTIINTER	OHIO 4522 OHIO 4523 NAL
e 6 5	EHIO TITLE INVESTIGATOP SPONSOR	NATIONAL AIR POLL EFF.PCLL.IN VIVO, S.O.LEF NAPCA	UTION CONTROL A IN VITRO METABO 1055 LAIDLAW	LISM ANIMALS USING DAD	CINCINNATI IOLABELED SUBS CINCINNATI SUPPORTIINTERI	MH10 4521
	CHIO TITLE THYESTIGATOR SPCNSOR	NATIONAL AIR POLL OXIDATIVE NATURE S.D.LEF NAPCA	UTION CONTROL A DF AIR PCLLUTAN 1055 LAIDLAW	TS HUMA TECCHE couponer	CINCINNATI VTS CINCINNATI SUPPORTIINTERA	OHIO 4523 OHIO 4523 VAL
647	CHIO TITLE THYESTIGATOR SPENSOR	MATICNAL AIR PCLLI NEAR LREAN - NON I R.E.LEE NAPCA	UTION CONTROL AI URBAN CO BACKGRI 5725 DRAGON WA	TY TY	CINCINNATI CINCINNATI SUPPORTICONTRA	OHIO 4522) OHIO 45221
	CHIO TITLE INVESTIGATOR SPENSOR	NATIONAL AIR POLLE SPECIAL AIR CUALIT R.E.LEE NAPCA	JTION CONTROL AC TY FIELD STUDIES 5725 DRAGON WA	MINISTRATION Y	CINCINNATI	OHIO 4522
	ENTER SPENSOR  TITLE INVESTIGATOR	NATIGNAL AIR PCLLU DFTERWINE CHANGES S.D.LEE NAPCA	TION CONTROL AD IN LUNG LIPID M 1055 LAIDLAW A	MINISTRATION ETABOLISM DUE TO EXPOS VENUE	SUPPORTECONTRA  GINCINNATI URE TO PULLUTA GINGINNATI SUPPORTEINTERN	OHIO 4523) NTS OHIO 4523
	CHIO THE	NAPCA	1055 LAIDLAN A	MINISTRATION BODY AND PULMONARY BIO VENUE 1282	CINCINNATI DCHEMICAL STATE CINCINNATI	OHIO 45231 US OHIO 45231
	GMIO TITLE INVESTIGATOR SPEASOR	NATIONAL AIR POLLU INDCOR-CUTDGCR CO R.E.LEE MAPCA, NYC DEPT.AII	TION CONTROL ADI Exposlres, for Ci 5725 Dragon, Wa R resources	MINISTRATION ONVENTIONAL, AND AIR RIC Y	SUPPORT: INTERNATION OF THE STATE OF THE STATE OF THE STATE OF THE SUPPORT;	AL OHIO 45227 OHIO 45227

672	CHIO TITLE INVESTIGATOR SPCNSOR	NATIONAL AIR PCLLU BIOCHEMICAL CHARAC SADALEE NAPCA	TICN CONTROL TERIZATION OF 1055 LAIDLAW	ADMINISTRATION FANIMAL AND HUMAN PULMO FAVENUE	NARY SURFACTANTS	45237 45237
673	CHIO TITLE INVESTIGATOR SPCNSOR	NATIONAL AIR POLLUI SIMPLE SURVEILLANCI R.F.LEE NAPCA	TION CONTROL E INSTRUMENT 5725 DRAGON	PACKAGE		45227 45227
674	CHIO TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUT CHRONIC AND ACUTE T T.R.LEWIS NAPCA	TION CONTROL TOXICITY OF A 1055 LAIDLAW	UTO EXHAUST.SOX.NOX.PAR	TICULATE ATMOSPHERES	45237 45237
675	CHIO TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUT SUPPORTING INSTRUME E-R-LCZANO NAPCA	FION CONTROL FNTATION AND 5725 DRAGON	METHODOLOGY		45227 45227
676	CHIO TITLE INVESTIGATOR SPGNSOR	NATICNAL AIR PCLLUT CCMBLSTION EMISSION G.B.MARTIN NAPCA	TION CONTROL REDUCTION B 3914 VIRGINI	Y FUEL ADDITIVES		45227
677	CHID TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUT CENTIAUOUS AIR MONI F.F.MCELFCY NAPCA	ION CONTROL TORING PROJE 5725 DRAGON	CT		45227 45227
678	CHIO TITLE INVESTIGATOR SPCNSOR	NATIONAL AIR POLLUT ALKALINE ADDITIVES A.E.POTTER NAPCA	ION CONTROL FOR SULFUR D 3914 VIRGINI	TOXIDE CONTROL		45227 45227
 679	CHIO TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUT IMPROVED METHOD FOR E. ROSENBERG NAPCA	ION CONTROL SULFURIC AC 4676 COLUMBI	ID AEROSOL	•	45226 45226
680	CHIO TITLE INVESTIGATOR SPONSOR	NATIGNAL AIR POLLUT IMPROVEC LABERATORY E. ROSENBERG NAPCA	METHOD FOR I	OZONE		45226 45226
681	CHIO TITLE INVESTIGATOR SPENSOR			LYTICAL METHODS FOR ORG	ANIC PARTICULATES	45226 45226
682	CHIO TITLE INVESTIGATOR SPENSOR	NATICNAL AIR POLLUT DFTERMINATION OF OX F.P.SCAPINGELLI NAPCA	IDES OF NITRI	OGEN WITH PBO2		45226 45226
683	CHIO TITLE INVESTIGATOR SPONSOR	NATIONAL AIR POLLUT DETERMINATION OF NO F.P.SCARINGELLI NAPCA	2 BY FLUCRES	CENCE		45226 45226
684				EDURES FOR ORGANIC PART	ICULATES	45226 45226
685	INVESTIGATOR SPENSOR	NATIONAL AIR POLLUT ANALYTICAL METHODS T.W.STANLEY NAPCA	ION CONTROL EVALUATION SI 5710 HOOSTER	ERVICE		45227

685 CHIO ILTLE INVESTIGATOR SPCNSGR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION CINCINNATI OHIO 4 PHYSICAL AND CHEMICAL PROPERTIES OF URBAN ATMOSPHERIC AEROSOLS J. WAGPAN 5710 WOOSTER PIKE CINCINNATI OHIO 4 NAPCA SUPPORT: INTERNAL	
687 CHIO TITLE INVESTIGATOR SPCNSOR	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION CINCINNATI OHIO 4 EFFECTS OF AIR POLLUTION ON CENTRAL NERVOUS SYSTEM AND DEHAVIOR C. XINTARAS 1055 LAIDLAW AVENUE CINCINNATI OHIO 4 NAPCA SUPPORT: INTERNAL	
688 CHIO TITLE INVESTIGATOR SPCNSOP	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION CINCINNATI ONIO 49 FILTER IHICKENER (CONCENTRATOR) STUDY J.F.YACHER 3914 VIRGINIA AVENUE CINCINNATI OHIO 49 NAPCA SUPPORT:INTERNAL	
689 CHIO TITLE Investigator Spcnsop	NATIONAL AIR POLLUTION CONTROL ADMINISTRATION CINCINNATI OHIO 49 HIGH TEMPERATURE FABRIC FILTER STUDY J.M.YACFFR 3914 VIRGINIA AVENUE CINCINNATI OHIO 45 NAPCA SUPPORT:INTERNAL	
69C CHIO TITLE IYVESTIGATOR SPCNSOR	NGRTHEASTERN FOREST EXPERIMENT STATION DELAWARE OHIO 43 IMPACT OF AP ON HARDWOOD FORESTS, TREES IN URBAN ENVIRONMENTS OF N.E. U.S. L.S.DCCHINGER P.O. BOX 365 DELAWARE OHIO 43 U.S. FOREST SERVICE SUPPORT:	
69L CHID TITLE INVESTIGATOR SPCNSOR	OHIO STATE UNIVERSITY, INSTITUTE OF POLAR STUDIES COLUMBUS OHIO 43 INVESTIGATION OF NATURAL PARTICULATE PALLOUT BY AIR SAMPLING IN ANTARCTICA W.L.HAPILTON 125 S. OVAL DRIVE COLUMBUS OHIO 43; OFFICE OF ANTARCTIC PROG., NSF SUPPORT*GRANT	
692 CHIO TITLE IMVESTIGATOR SPCNSOR	OKENS-ILLINGIS, INC.  SCALE TURBULENCE SECONDARY ZONE COMBUSTION IN PULP MILL RECOVERY FURNACE  S.F.GALEANO 1700 N. WESTWOOD TOLEDO OHIO 430  SUPPORT:	
693 NHIO TITLE INVESTIGATOR SPCNSOR	OHENS-ILLINOIS, INC.  DESIGN CONCEPTS FOR AIR POLLUTION-FREE RECOVERY FURNACES IN PULP INDUSTRY  S.F.GALEAND 1700 N. WESTWOOD TOLEDO SUPPORT:	
694 CHIO TITLE INVESTIGATOR SPENSOR	RESOURCES RESEARCH INC.  EVALUATION AND DEVELOPMENT OF ATR POLLUTION EMISSION FACTORS  R. GERSTLE 5725 DRAGON WAY CINCINNATI (HID 452 SUPPORT & CUNTRACT)	
695 CHIO TITLE INVESTIGATOR SPENSOR	STATE OF OHIC, DEPT. OF NATURAL RESOURCES INVESTIGATION OF POTENTIAL LOW SULFUR COAL RESOURCES R.A.STRUBLE 1207 GRANDVIEW AVENUE COLUMBUS OHIO 4321 SUPPORT & CONTRACT	
	THE BABCOCK AND WILCEX COMPANY RESEARCH CENTER PILOT PLANT EVALUATION OF LIMESTONE-DOLOMITE INJECTION FOR SO 2 CONTROL NAPCA  1562 BEESON STREET  ALLIANCE OHIO 4460 SUPPORT: CUNTRACT	
697 CHIO TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF CINCINNATI SCLAR RADIATION AND AIR POLLUTION CLIMATOLOGY IN GREATER CINCINNATI O.W.BACH KETTERING LAB., UNIV. CF CINN. CINCINNATI NSF. SUPPORTIGRANT	

700	CHIO TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF CINC A COMPREHENSIVE AN I.R.CAMPBELL NAPCA	NOTATED LEAD BIBL	LICGRAPHY UNIV. CF CINN.		олно	45219 45219	
701	CHIO TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF CINC DIFFUSION OF LEAD J. CHOLAK PFS	TINNATI FROM HIGH SPEED E KETTERING LAB.,	EXPRESSWAYS UNIV. OF CINN.			45219 45219	
702	CHIO TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF CINC HUMAN EXPOSURE PAR R.A.KEFCE INTERNATIL. LEAD 2	RTICULATE PB COMPO	PUNDS IN AIR UNDER EX UNIV. OF CINN. NC	PERIMENT.CONDITI	ONS	45219 45219	
703	CHIO TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF CINC DEVELOPMENT OF AIR B.E.SALTZMAN NAPCA		PLOGY			45219 45219	
704	CHIO TITLE INVESTIGATOR SPONSOR	L.B.TEPPER	'. SURVEILLANCE OF KETTERING LAB. U	AIR AND POPULATION	LEAD LEVELS CINCINNATI O	HIO	45219 45219	
705	CHIO TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF CINC OCCUPATIONAL HAZAR L. GOLDMAN LASER LAB.	INNATI-LASER LABO DS OF HIGH OUTPUT ELLAND AND BETHE	LASER SYSTEMS. ESDA AVENUES		отн	45229 45229	
706	CHIO TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF DAYT CCHB AND DRIVING S J.M.RAMSEY NAPCA	ON TABILITY IN HYPOX 300 COLLEGE PARK	CEMIC PATIENTS			45409 45409	
707	OHIO TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF DAYT REDUCTION AND PREL N.A.ENGLER AFCRL-CRHC	ON RESEARCH INSTI IMINARY ANALYSIS 300 COLLEGE PARK	OF ATMOSPHERIC OZONE AVENUE	•		45409 45409 .	
70R	CHIO TITLE INVESTIGATOR SPONSOR	657CTH AEROSPACE N TCXIC HAZARDS OF P A.A.THCMAS USAF, R AND D		TERIALS F AFB		HIO	45433 45433	
709	CKLAHCMA TITLE INVESTIGATOR SPCNSOR	CIVIL AERCMEDICAL NEUROPHARMACOLOGY A.M.REVZIN FEDERAL AGENCY RES	OF CONVULSANT PES P.O. BOX 25082	TICIDES	OKLAHOMA CITY O OKLAHOMA CITY O SUPPORT:IN-HOUSE	KLA		
710	CKLAHOMA TITLE INVESTIGATOR SPONSOR	CIVIL AFROMECICAL PFSTICICE INCUCED A.M.REVZIN RES. LAB. OF FED.	MODIF.BEHAVIORAL, P.O. BOX 25082	BIOELECTRIC RESPONS	OKLAHOMA CITY O ES TO EXT. STIMU OKLAHOMA CITY O SUPPORT:	LI		
711	OKLAHOMA TITLE INVESTIGATOR SPCNSOR	CONTINENTAL CIL CO REMCVAL CF. SC2 FRO E-H-MCDCNALD CONTINENTAL CIL CO	M STACK GASES Drawer 1267			IKLA	74601 74601	
712	CKLAHCMA TITLE INVESTIGATOR SPCNSOR	CCMPOSITION, SMOKE			TS	KLA	74003 74003	
713	CKLAHCMA TITLE INVESTIGATOR SPONSOR	INTERACTIONS BETWE	EN FUEL COMPOSITI	PETROL.RES.CENTER ON AND EXHAUST EMISS	IONS		74003 74003	1- - 10 - 11

714 CKLAHCHA TITLE INVESTIGATOR SPCVSOR	CHARACTER ISTICS:	INES, BARTLESVILLE PHOTOCHEMICAL REACT P.O. BOX 1398	PETROL.RES.CENTER IVITY FUEL COMPON	BARTLESVILLE ENTS,COMBUSTION BARTLESVILLE SUPPORT:	PROO.
715 CKLAFCMA 111LE INVESTIGATOR SPOVSOR	EFFECT OF FUEL V	INES, BARTLESVILLE DLATILITY ON AUTOMO P.O. BOX 1398 Y COMMITTEE	PETROL.RES.CENTER TIVE EMISSIONS	BARTLESVILLE BARTLESVILLE SUPPORT:	OKLA 741 OKLA 741
716 CKLAHOMA TITLE INVESTIGATOR SPCNSOR	INTERACTIONS BET	NES, BARTLESVILLE (NES) FUEL COMPOSITION P.O. BOX 1398	PETROL.RES.CENTFR DN.ENGINE FACTORS	BARTLESVILLE INFLUENCING EXI BARTLESVILLE SUPPORT:	OKEA 74( 1.EMISS OKLA 74(
717 EKLAPCHA TITLE INVESTIGATOR SPENSOR	U.S. BUREAU CF MI PRODUCTS OF COMBU H.F.MARSHALL NAPCA	NES, BARTLESVILLE F STION OF DISTILLATE P.O. BOX 1398	PETROL.RES.CENTER E FUELS FOR MOTIVE	BARTLESVILLE POWER BARTLESVILLE SUPPORT:	OKLA 740 OKLA 740
718 CKLAHCHA TITLE INVESTIGATOR SPONSOR	MEASURING CARBON R.L.CCLEMAN	AHOMA MEDICAL CENTE MONOXIDE EFFECT WIT 800 N.E. 13TH ST. ND HLTH., ENVIRON.	H TRACE METALS	OKLAHOMA CITY OKLAHOMA CITY SUPPORTIGRANT	
719 CKLAHCPA TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF OKL OCCUPATIONAL HEAL C.A.NAU PHS	AHOMA MEDICAL CENTE TH HAZARDS OF RUBRE 800 N.E. 13TH ST.	R DUST	OKLAHOMA CITY OKLAHOMA CITY SUPPORT:	OKLA 7310
72C CREGCN TITLE INVESTIGATOR SPGNSOR	GEORGIA PACIFIC CO CONTINUOUS SODIUM C.E.TAYLOR	ORPORATION ANALYZER GEORGIA PACIFIC CO	TRPORATION	TCLEDO TCLEDO SUPPORT:	ORE 9735
721 CREGON TITLE INVESTIGATOR SPENSOR	OREGON STATE UNIVE AIR PCLLUTICN FROM R.W.ECUBEL NAPCA	RSITY AGRICULTURAL AND F OREGON STATE UNIVE	ORESTRY BURNING RSITY	CORVALLIS CORVALLIS SUPPORT:GRANT	ORE 9733
722 CREGEN TITLE INVESTIGATOR SPENSER	OREGON STATE UNIVE FLUCRINE IN PLANTS O.C.COMPTON PRIVATE INDUSTRY	PSITY , ANIMALS AND AIR I AG, EXP, STATION,	N THE WARRENTON, CREGON STATE UNIV	CORVALLIS OREGON AREA CORVALLIS SUPPORTIGRANT	ORE 97331
723 CREGON TITLE INVESTIGATOR SPONSOR	OREGON STATE UNIVER CLIMATOLOGICAL BAS W.P.LCWRY REGIONAL RESEARCH I		F CREGON'S AIR RE DREGON STATE UNIV	CORVALLIS SOURCES CORVALLIS SUPPORT:	ORE 97331 ORE 97331
724 CREGON TITLE INVESTIGATOR SPONSOR	OREGON STATE UNIVER SCCIAL AND ECONOMIC R. HASCN NAPCA	SITY EFFECTS OF CHANGES OREGON STATE UNIVER	S IN AIR QUALITY	Consider	ORE 97331
725 CREGON TITLE INVESTIGATOR SPONSOR	OREGON STATE UNIVER EFFECTS OF FLUORIDE T.J.TACTEAU NAPCA			CORVALLIS CTED TREE CROPS HOOD RIVER	ORE 97331
INVESTIGATOR	OREGON STATE UNIVER STUDIES ON ENVIRONM C.H.WANG USAF AEROSPACE MEDI	CAITAL	MISSILE PROPELLAN ON STATE UNIV.	CORVALLIS 6	DRE 97331
TITLE	U.S. BUREAU OF MINE RGASTING AND REDUCT M.A.STICKNEY U.S. BUREAU OF MINE	STATERARY METALLING		OPECK I I CONTRACT	r
		<b>就是</b> 是多数的。		UPPORTI INTERNAL	NE 97371

SPENSOR BUREAU OF MINES SUPPORT:  730 CREGON U.S. BUREAU OF MINES, ALBANY METALLURGY RESUCENTES ALBANY ORE	97321 D 97321 97321 97321
730 CREGON U.S. BUREAU OF MINES, ALBANY METALLURGY RES.CENTER ALBANY ORE	
TITLE EVALUATION OF METAL OXIDE SCREENTS FOR SOZ REMOVAL	
731 PENNSYLVANTA TITLE SPRAYS AND AEROSOLS; BIBLIOGRAPHY AND ABSTRACTS INVESTIGATOR K.J.DEJLHASZ 423 WEST PARK AVENUE STATE COLLEGE PEN SPENSOR SUPPORT:PRIVATE	N 16801
TITLE ORY; SOLID SCREENT FOR RECOVERING SOZ FROM STACK GAS	N 19061 N 19061
TITLE LIMESTONE ADDITION AS A MEANS OF REDUCING SOZ EMISSION FROM POWER PLANTS	N 15146 N 15146
TITLE THE DEVELOPMENT OF A THO-STAGE COAL CLEANING SYSTEM FOR PYRITE REMOVAL	N 15146 N 15146
735 PENNSYLVANIA BITUMINCUS CCAL RESEARCH INC. MONROFVILLE PEN TITLE CCAL CLEANING METHODS, TECHNIQUES FOR REMOVAL PYRITIC S FROM FINE SIZE COA	N 15146 L N 15146
TITLE DUST CONCENTRATIONS AND GAS VOLUMES FOR CHAS. PFIZER AT GIBSONBURG, OHIO	N 17042 N 17042
TITLE REMOVAL OF SULFUR FROM FLUE GAS VIA REVERSIBLE DRY ABSORBENT	N 16024 N 16024
TITLE THE ECONOMICS OF UPBAN AIR POLLUTION	N 15213 N 15213
ITTLE SCILING OF SURFACES	N 15213 N 15213
740 PENNSYLVANIA CARNEGIE-MELLON UNIVERSITY PITTSBURGH PEN TITLE SC2 SORPTION BY AND REMOVAL FROM POLYMERIC MATERIALS INVESTIGATOR H.L.TCOR DEPT.OF CHEM.ENG., CARNEGIE-MELLON PITTSBURGH PEN SPONSOR NAPCA SUPPORT:GRANT	N 15213
TITLE ASSET MULTANEOUS REMOVAL OF SOZ AND FLY ASH FROM FLUE GASES	N 15213 N 15213

						2
742	PENNSYLVANIA TITLE	CARNEGIE-MELLON UNI SC2 SCRPTION BY ION	EXCHANGE RESINS		PENN	1521
	INVESTIGATOR SPCNSOR	H.L.TCCR NAPCA	DEPT.OF CHEM.ENG., CARNEGIE-MELLCA	PITTSBURGH SUPPORT:CONTRAC	P ENN T	1521
743	PENNSYLVANIA	CHAS. PEIZER AND CO		EASTON	PENN	18042
	TITLE INVESTIGATOR	NEUTRALIZER COOR EN B.R.HILCENBRAND	640 NORTH 13TH STREET	EASTON	PENN	
	SPCNSOR			SUPPORT:		4
744	PENNSYLVANIA TITLE		SIONAL AIR QUALITY PROJECT	MERION STATION (	PENN	19061
	INVESTIGATOR SPCMSOR		SIONAL AIR QUALITY PROJECT 515 MONTGOMERY AVENUE	MERION STATION		
	31 6 136.6	NAFCA		SUPPORT:		
745	PENNSYLVANIA TITLE	DREXEL INSTITUTE OF	TECHNOLOGY  DN REDUCTION IN THE DELAWARE VALLE	PHILADELPHIA P	PENN	19164
	INVESTIGATOR SPENSOR	H.C.HEFLERS NAPCA	32ND AND CHESTNUT STREET	PHILADELPHIA F	ENN	19104
		•		SUPPORT: GRANT		
746	PENNSYLVANIA TITLE	GRAPHIC ARTS TECHNI EVALUATIONS OF EMIS	SIONS AND CONTROL TECHNOLOGIES IN	PITTSBURGH P	ENN	1521
	INVESTIGATOR SPCNSCR	R.R.GACCMSKI Napca and gate	4615 FORBES AVENUE		ENN	15213
				307 7 GK [ *		
141	PENNSYLVANIA TITLE	GULF RESEARCH AND DI	NG LOW POLLUTANT GASOLINES IN PRESI	PITTSBURGH P	ENN	15230
	INVESTIGATOR SPCNSOR	J.A.FRAYER GULF CIL CORP.	P.G. BOX 2C38		ENN	15230
748	PENNSYLVANIA	CLIE OFFERDOL AND DE				
	TITLE INVESTIGATOR	GULF RESEARCH AND DE AIR CENSERVATION MOD D.C.HCEL	NITORING PROGRAM		ENN	15230
	SPENSOR	GULF GIL CORP.	P.C. DRAWER 2038	PITTSBURGH P SUPPORT: INTERNAL	ENN	15230
749	PENNSYLVANIA	GULF RESEARCH AND DE	EVELOPMENT CO			; }
	TITLE INVESTIGATOR	GASGLINE VAPOR CONTR	ROL-FUEL DROPS AT SERVICE STATIONS		ENN 1	:
	SPCHSOR	GULF RESEARCH AND DE	EVELOPMENT CO.	PITTSBURGH P SUPPORT: INTERNAL	ENN 1	15230
756	PENNSYLVANIA TITLE	GULF RESEARCH AND DE	EVELOPMENT CO.	PITTSBURGH P	F4141 1	
	INVESTIGATOR SPONSOR	O D D D D C K I K I K I K I K I K I K	N OF REDUCED CRUDE DILS P.O. BOX 2038		ENN 1 ENN 1	:
		GULF CIL CORP.		SUPPORT: INTERNAL	214IA 1	19230
751	PENNSYLVANIA TITLE	GULF RESEARCH AND DE	VELOPHENT CO.	PITTSBURGH PE	ENN 1	L 5 2 3 0
	INVESTIGATOR SPENSOR	AUTCHEBILE EMISSION J.C.MULAC GULF RESEARCH AND DE	V.O. DRANER 2038	PITTSBURGH PE	ENN 1	15236
152	DEPRESS NAME :		•	SUPPORT: INTERNAL		:
	TITLE INVESTIGATOR	GULF RESEARCH AND DE ATMOSPHERIC PHOTOCHE		PITTSBURGH PE	ENN .1	5230
	SPENSOR	J.C.MULAC P GULF RESEARCH AND DE	VELOPMENT CO.	PITTSBURGH PE	ENN 1	5230
753	PENNSYLVANIA		· '	SUPPORT: INTERNAL		
	TITLE INVESTIGATOR	DESULFURIZATION OF P	VELOPMENT CO. ETROLEUM DISTILLATE DILS .O. BCX 2038	PITTSBURGH. PE	NN 1	52
	SPCNSOR	GULF CIL CORP.	•u• BCX 2038	PITTSBURGH PE	ŇN 1	523
754	PENNSYLVANIA	LEHIGE UNIVERSITY				
	TITLE INVESTIGATOR SPCNSOR	R.W.COUGHLIN OF CARB	ON ADSORBENTS FOR SOZ	BETHLEHEM PE	NN 1	801
	o- chour	NAPCA	THIS UNIXERSITY	BETHLEHEM PE SUPPORT: GRANT	NN 1	801
755	PERNSYLVANIA TITLE	FEBIGE UNIVERSITY	法国的证据证据,1965年1000 · · · · · · · · · · · · · · · · · ·	And Attalling Colored in		
		R.W.CCUGHLIN	MONOXIDE; HYDROCARBONS COVER CATALYT	BETHLEHEM PE C DEEP-SEA NODULE	NN 1	801
		ROCTO	MONOXIDE:HYDROCARBONS OVER CATALYT EHICH UNIVERSITY R AND GAMBLE CO.	SUPPORT: FELLOWSHI	NN 18	801
			EMPORT	Yell assignment		: .

\*

756	PENNSYLVANIA TITLE INVESTIGATOR SPENSOR	LENGHOOD GARDENS SEFECTS OF AIR POLLUTION ON ORNAMENTAL PLANTS R.J.SEIBERT LONGWOOD GARDENS LENGHOOD FOUNDATION, INC.	KENNETT SQUARE PENN KENNETT SQUARE PENN SUPPORT:INTERNAL	
757	PENNSYLVANIA TITLE INVESTIGATOR SPCNSOR	LUKENS STEEL CC. PCWDER CUTTING EXHAUST SYSTEM V.R.MCGIBBON LUKENS STEEL CO. LUKENS STEEL CO.	COATSVILLE PENN CCATSVILLE PENN SUPPORT:INTERNAL	19325 19325
758	PENNSYLVANIA TITLE INVESTIGATOR SPCNSOR	PLASMA ARC CUTTING EXHAUST SYSTEM	COATSVILLE PENN COATSVILLF PENN SUPPORT:INTERNAL	1932£ 1932£
759	FENNSYLVANIA TITLE INVESTIGATOR SPONSOR	MSA RESEARCH CORPORATION RESEARCH, DEVELOP, TEST SELF-CONTAINED AUTOMATIC AIR MONI	TORING DEVICE	16033
760	PENNSYLVANIA TITLE INVESTIGATOR SPCNSOR	MSA RESEARCH CCRPORATION APPLICABILITY INORGANIC LIQUIDS DEVELOP PROCESSES REMOVED TEPPER MSA RESEARCH CORPORATION NAPCA	AL SO2 FROM FLUEGAS	16033
761	PENNSYLVANIA TITLE INVESTIGATOR SPCNSOR	PHOENIX PRECISION INSTRUMENT COMPANY WIDE RANGE, HIGH RESOLUTION PHOTOMETER CONCENTRATION MON H.K. PLUME 3803-05 N. FIFTH STREET PHOENIX PRECISION INSTRUMENT COMPANY		19140 19140
	PENNSYLVANIA TITLE INVESTIGATOR SPENSOR	PRESSURE CHEMICAL COMPANY PROCUREMENT AND PREPARATION OF AIR-BORNE CARCINOGENS E-L-CLARK 3419-25 SMALLMAN STREET NAPCA	PITTSBURGH PENN PITTSBURGH PENN SUPPORT:CONTRACT	15201 15201
	PENNSYLVANIA TITLE INVESTIGATOR SPCNSCR	REGIGNAL SCIENCE RESEARCH INSTITUTE EFFECTS OF AIR POLLUTION ON OPTIMAL URBAN FORM B.H.STEVENS G.P.C. BOX 8776 NAPCA	PHILADELPHIA PENN PHILADELPHIA PENN SUPPORT:GRANT	19101
764	PEANSYLVANIA TITLE INVESTIGATOR	SCOTT RESEARCH LABORATORIES, INC. EXHAUST EMISSIONS FROM RECIPROCATING AIRCRAFT P.O. BOX D-11	PLUMSTEADVILLE PENN PLUMSTEADVILLE PENN SUPPORT:CONTRACT	
7,6		SCOTT RESEARCH LABORATORIES, INC. MATH EQUATION RELATING MOTOR GAS. VOLATILITY INSPECT. PAR W.F.BILLER P.G. BOX D-11	PLUMSTEADVILLE PENN	
76	FENNSYLVANTA TITLE INVESTIGATOR	1122404111	PLUMSTEADVILLE PENN PLUMSTEADVILLE PENN	
76	SPENSER  PENNSYLVANIA TILE INVESTIGATOR	SHIPPENSBURG SANITARY AUTHORITY DEMONSTRATION OF IMPROVED INCINERATOR TECHNOLOGY FOR A 60 WEST BURD STREET	SMALL COMMUNITY	17257 17257
	TITLE	SWINDELL-DRESSLER COMPANY  FUME ABATEMENT: AT CARBON-ELECTRODE MANUFACTURING PLANT:  J.S. ANGEVINE: 441 SMITHFIELD STREET:	PITTSBURGH PENN S	15222
	TITLE INVESTIGATOR	SWINDELL-DRESSLER COMPANY  PREPARATION OF USEFUL PRODUCTS FROM STEEL PLANT DUSTS  NAMES OF THE PROPERTY OF T	PITTSBURGH PENN	
14 1 14 1 14 1 14 1 14 1	THE RESERVED STORY FOR THE COMMUNICATION	SWINDELL-PRESSLER CO.	SUPPORT: INTERNAL	

995 Bengara 11785	FUME ABATE	MENT AT	r ALUMINU!	H MELTING AND HOLDING THRIELD STREET	G FURNACES PITTSHURGE	PENN 1
すなから ます <b>ま</b> む A きょりなな ** 第	Y.A.SAMLEL SHIADELL-C			INFIELD STREET	12GUSZTT19	1
					SUPPORT: IN	I PENN IS ITERNAL
TOU PERSONA WA	CCHPARATIV	E EFFIC	IENCY CF	DUST SCRUBBERS	PITTSBURGH	PENN 15
1944 ST 194 1489 37 A	TOR PALASTEFFER SWINDELL-DR		CO. 5MI	THELE STREET	PITTSBURGH	
TTO SHANSYEVA	NIA SKINDELL-DR	E C SI ER	CUMBANA		SUPPORT: IN	TERNAL " "
TITLE INVESTIGAT	FLME ARATEM	ENT AT	SILICON	FURNACES THFIELD STREET	PITTSBURGH	PENN 152
ក្នុងស្ត្រក្នុង	PRIVATE			WHILED SINCE!	PITTSBURGH SUPPORT:	PENN 152
TEN FENNEYLVAN	IA SHINDELL-DR	ESSLER	COMPANY			
TITLE Threetigat Epunga	A SYSTEMS AS FIR J.F.SKELLY MAPCA	AALYSIS	STUDY OF 441 SMIT	THE INTEGRATED IRON HFIELD STREET	PITTSBURGH I AND STEEL INDUSTRY PITTSBURGH SUPPORT:CON	
YER FRENCHEREN	IA SKINCELL-DRE	\$\$1.F0 (	COLOADO			TRACT
TITER Investigate	MEASUREMENT	OF DUST	COLLECT	ION EFFICIENCY UNDER HFIELD STREET	PITTSBURGH	PENN 1522
<i>្ធខក្</i> មន្តិកង្គ	SWINDELL-CRE	SSLFR C	O.	HFIELD STREET	PITTSBURGH SUPPORT:INTE	
775 FEARSYLVANT	A TEMPLE HARRES	) C T TU -	cuae.			KNAL
TITLE INVESTIGATO	EFFECT OF HE	TAL WEI	ALS UN GA	PHARMACY STRIC SECRETION IN T ROAD STREET	PHILADELPHIA	PENN 1914
%PENSCR	MAPCA			NOWD SIKEEL	PHILADELPHIA SUPPORT:GRAN	0.000
778 FENNSYLVANTA TETLE	TEMPLE UNIVER	SITY SO	HOOL OF	PHARMACY		
IMWESTIGATER	S. BENHAYEN NAPCA	LINK DIL	IXIOF UPDA	PHARMACY N NASAL RESISTANCE RCAD STREET	PHILADELPHIA	PENN 19140
•••					PHILADELPHIA SUPPORT:GRANT	PENN 1914
TTT PENNSYLVANIA	TEMPLE UNIVER	SITY SC	HOOL OF D	HADNACU		
INVESTIGATOR SPEASOR	N.A.CLICK NAPCA	THE UK I	GEN LUNSII	HARMACY MPTION OF MICE CAD STREET	PHILADELPHIA	PENN 19140
•	THE CA			- TREET	PHILADELPHIA SUPPORT:GRANT	PENN 19140
THE PENNSYLVANIA	TEMPLE UNIVERS	ITY SCI	אחרו חב ה	U.A.O. v. a.		:
THRESTICATOR SPC VSGR	R.R.ROTH		PERUIANIS	ON THE CACTOO	PHILADELPHIA	PENN 1914(
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-,	KOWWENTAL	. HEALTH SCIENCES	PHILADELPHIA SUPPORT:	PENN 1914
TITLE	THE PENASYLVAN CHARACTERIZATI	IA STAT	E UNIVERS	SITY		
INVESTIGATOR SPENSOR	R.L.BYERS SPALL INDUSTRI	~!![]	CHNIDAL	C 0.0.	UNIV. PARK IN COMPRESSED GASES	PENN 16801
BO PEANSYLVANIA					IES UNIV. PARK SUPPORT:GRANT	PENN 16807
TETLE THESTIGATOR	THE PEANSYLVANI DETERMINE PARTI	A STATE	E UNIVERS	l Ty		
CHSCR	R.L.BYFRS GENERAL ELECTION				UNIV. PARK R LIGHT SCATTERING T JES UNIV. PARK	PENN 16802
S SEMESTERANTA					IES UNIV. PARK SUPPORT:CONTRAC	PENN 16807
INVESTIGATOR	CATALYTIC CXIDA	A STATE	UNIVERSI	TV	TOURT KAU	1
SPETSOR	PSU PSU			TY G., PENN STATE UNIV.	UNIV. PARK	PENN 16807.
PEANSTLYANIA						PENN 16807
INVESTIGATOR	CYCLED CPEDATE	STATE	UNIVERET	TV	SOFTOKITINIERNAL	;
PENSCR	MASA NASA	CEN.	TER VAPOR	TY ELECTROLYSIS CELL IR ENVIRONMENT STUDIO	UNIV. PARK F	PENN 16802
MENT SYLVANIA				THATRONMENT STUDI	ES UNIV. PARK D	ENN 16802
FUILE INVESTIGATOR	THE PENASYLVANIA	STATE	UNIVEDO	To the second se	SUPPORT:CONTRACT UNIV. PARK P S UNIV. PARK P	- Company of the Control of the Cont
STEVSER	A .J. ENGEL	UF SOZ CENT	ER Eno		UNIV. PARK P S) UNIV. PARK P SUPPRIETTE ATMES	ENN - 16802
	7.4	377	- PUK AT	K ENVIRONMENT STUDIE	S UNIV. PARK P	§. ∰

PENNSYLVANIA TITLE INVESTIGATOR SPGNSOR	INCINERATOR PROCESSES AND EMISSIONS	UNIV. PARK PENN 16802 UNIV. PARK PENN 168G2 SUPPORT:CONTRACT
PENNSYLVANIA TITLE INVESTIGATOR SPCNSOR	THE PENNSYLVANIA STATE UNIVERSITY REEDING TREES RESISTANT TO AIR POLLUTANTS H.D.GERHCLO CENTER FCR AIR ENVIRONMENT STUDIES NAPCA	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT: GRANT
PENNSYLVANIA IITLE INVESTIGATOR PCNSOR	THE PENNSYLVANIA STATE UNIVERSITY CONVERSION OF NO TO NOZ IN URBAN ATMOSPHERES J.P. FEICKLEN CENTER FOR AIR ENVIRONMENT STUDIES PSU	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT:INTERNAL
ENNSYLVANIA TILE NVESTIGATOR PCNSOR	THE PENNSYLVANIA STATE UNIVERSITY REACTIONS OF ELECTRONICALLY EXCITED SO2 WITH C2F4 AND J.P.HEICKLEN CENTER FOR AIR ENVIRONMENT STUDIES NAPCA	UNIV. PARK PENN 16802 CO UNIV. PARK PENN 16802 SUPPORT:TRAINEESHIP
ENNSYLVANIA ITLE NVESTIGATOR PCNSOR	THE PENNSYLVANIA STATE UNIVERSITY OXIDATION OF CARRON MONOXIDE WITH D(3P), D('D), D('S) J.P.+EICKLEN CENTER FOR AIR ENVIRONMENT STUDIES NSF	UNIV. PARK PENN 16802 AND D3 UNIV. PARK PENN 16802 SUPPORT:
ENNSYLVANTA ITLE VVESTIGATOR PCNSOR	THE PENASYLVANIA STATE UNIVERSITY PHOTOCHEMISTRY OF HETEROCYCLIC MOLECULES J.P. HEICKLEN CENTER FOR AIR ENVIRONMENT STUDIES NAPCA	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT:GRANT
ENNSYLVANIA ITLE IVESTIGATOR PCNSOR	THE PENNSYLVANIA STATE UNIVERSITY  N2O PHOTOLYSIS AS A SOURCE OF OXYGEN ATOMS  J.P. HEICKLEN CENTEP FOR AIR ENVIRONMENT STUDIES  NASA, NSF	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT:
INNSYLVANIA TLE VESTIGATOR CNSOR	THE PENNSYLVANIA STATE UNIVERSITY REACTIONS OF NH2 J.P.HEICKLEN CENTER FOR AIR ENVIRONMENT STUDIES MULTIPLE	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT:
ANSYLVANTA TLE VESTIGATOR CNSOR	THE PENNSYLVANIA STATE UNIVERSITY  OXIDATION OF FLUOROCARBONS WITH O(3P)  J.P. HEICKLEN CENTER FOR A IR ENVIRONMENT STUDIES  MULTIPLE	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT:
NNSYLVANIA TLE VESTIGATOR CNSOR	THE PENNSYLVANIA STATE UNIVERSITY REACTIONS OF ALKYLPERGXY RACICALS J.P.+FEICKLEN CENTER FOR AIR ENVIRONMENT STUDIES PSU	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT:INTERNAL
NNSYLVANIA TLE VESTIGATOR SNSOR	J.P. FETCKLEN CENTER FOR AIR ENVIRONMENT STUDIES	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT:TRAINEESHIP
NSYLVANIA TLE PESTIGATOR NSOR	R.J. FEINSOHN CENTER FOR AIR ENVIRONMENT STUDIES	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT:GRANT
NSYLVANIA LE ESTIGATOR NSOR	NAPCA DEPT.OF CHEM., PENN STATE UNIV.	UNIV. PARK PENN 16802 UNIV. PARK PENN 16802 SUPPORT:GRANT
ESTIGATOR NSOR	N.L.LACASSE CENTER FOR AIR ENVIRONMENT STUDIES U	JNIV. PARK PENN 16802 ANTS JNIV. PARK PENN 16802 SUPPORT:GRANT

798 PENNSYLVAN TITLE INVESTIGAT	STATERICE SURVEY OF AIR POLLUTION DARACE THE HALV. PA	bewn lit
SPCNSOR	OR N.L.LACASSE CENTER FOR AIR INVIRINMENT STUDIES UNIV. PA-DEPT-OF AGRIC.	PENN 165
799 PENNSYLVAN	IA THE DENACY WANTE TO THE	
TITLE INVESTIGATI	EFFECTS OF HCL GAS ON RESPIRATION MALLER CONTY, DAL	PENN 165
SPCNSOR	NAPCA CENTER FOR AIR ENVIRONMENT STUDIES UNIV. PAR SUPPORTE	SHIP HE
800 PENNSYLVANI	A THE PENNSYLVANIA STAY!	
TITLE Investigato	o Control Edition Republication of the Control of t	PENN LSE
SP CNSOR	NAPCA CONTROL OF CHARGE TINK STATE UNIV. PAR STITUTERETE	PENN LEE
801 PENNSYLVANIA TITLE	A THE PENNSYLVANIA STATE UNIVERSITY	PENN LOS
INVESTIGATOI SPONSOR	PSU CENTER FOR AIR ENVIRONMENT STRUCTS UNIV. PARE	PENN Les:
802 PENNSYLYANIA TITLE	THE PENACULARITA CONTRACTOR	PENN 165
INVESTIGATOR SPCNSOR	W.J. MGRCZ GENTER FOR AIR ENVIRONMENT STUDIES IN A REPSU	AREA PENN 165: L
803 PENNSYLVANIA TITLE	THE PENACYLMANIA AND THE	PENN 161
INVESTIGATOR SPENSOR	W.L. Bronz College College PARTABLE PARTICIPATE COLLEGE CONTY PARK	1611 1611 1611 1611
804 PENNSYLVANIA 11 TLE	THE PENASYLUANS, ST	ENN 1680
INVESTIGATOR SPCNSCR	D A DIDITION OF DISCRETE AND THE CONTRACTOR OF T	
805 PENNSYLVANIA	SUPPORTIONA	ENN 168(
HITLE	THE PENNSYLVANIA STATE UNIVERSITY	ENN 1680
INVESTIGATOR SPONSOR	REMOVAL OF SC2 FROM FLUF GASES USING CARREN AT LIEVATIO TEMPERATURE PACKER DEPT.OF MATERIALS SCI. TERM STATE UNIV. PARK PHS; PEAN GOAL STATE FUNICS SUPPRINTE	ENN 1660
806 PENNSYLVANIA TITLE	THE PENNSYLVANIA STATE UNIVERSITY	INN 1680
INVESTIGATOR SPONSOR	REMOVAL CF CCS BY CARBON MULECULAR SILVES  PILIMALKEP  DEPTIOF MATCRIALS SCI., PEAN STATE UNITY, PARK  NASA	NN 16807
BOT PENNSYLVANIA	SUPPORTER	
II I LE	THE PENNSYLVANIA STATE UNIVERSITY	NN 1680
INVESTIGATOR Spensor	PHS DEPT-OF MATERIALS SCI., PENN STATE UNIV. PARK	VN 16801
OB PENNSYLVANIA	THE PENASYLVANIA STATE UNIVERSITY	
INVESTIGATOR	P. A. LIPPAN "116VIO	IN 1680
SPCNSOR	NAPCA CENTER FOR ALP ENVIRONMENT STUDIES UNIV. PARK	IN 1680
09 PENNSYLVANIA	IPPRMAI Deaming	N 19421
INVESTIGATOR SPCNSOR	AIR POLLUTION MEASUREMENTS OF THERMAL PIT INCINERATOR  A.L. PRIMAS ORCCK ROAD CONSTRUCTION OF THERMAL PIT INCINERATOR	N 19621
Pro-	CCNSFOHOCKEN	3
LO PENNSYLVANIA	U.S. BUREAU A.	
INVESTIGATOR SPCNSOR	U.S. BUREAU CF MINES, PITTSBURGH COAL PES. CENTER PITTSBURGH R.F. ABERNETHY 480C FCREES AVENUE FROM AMERICAN COALS	1 15213
	ABOC FERBES AVENUE PITTSBURGH	1 15213
I PENNSYLVANIA !	U.S. BUPPORT:	
INVESTIGATOR SPONSOR	U.S. BUREAU OF MINES, PITTSHURGH COAL RES. CENTER PITTSBURGH CO.ANDERSON 480G FCRBES AVENUE PITTSBURGH J.S. BUREAU OF MINES PITTSBURGH SUPPORTINTERN	15213
, L	PITTSBURGH	

812	PENNSYLVANIA TITLE	U.S. BUREAU OF MINES, MITTSBURGH COAL RES. CENTER CHLCRINE COMPOUNDS EVOLVED IN THE COMBUSTION OF COAL	PITTSBURGH	PENN	15213
	INVESTIGATOR SPCNSOR	D. BIENSTOCK 4800 FCPBES AVENUE PHS	PITTSBURGH SUPPORT:	PENN	15213
813	PENNSYLVANIA TITLE	U.S. BUREAU OF MINES, PITTSBURGH COAL RES. CENTER CATALYTIC DECEMPOSITION OF AITROGEN DXIDES	PITTSBURGH	PENN	15213
	INVESTIGATOR SPCNSOR	D. BIFNSTOCK 480C FORBES AVENUE U.S. DEPT. OF INTERIOR	PITTSBURGH SUPPORT:	PENN	15213
814	PENNSYLVANIA TITLE	U.S. BUREAU OF MINES, PITTSBURGH COAL RES. CENTER INCINERATION OF COMBUSTIBLE WASTES	PITTSBURGH	PENN	15213
	INVESTIGATOR SPCNSOR	D. BIENSTOCK 4800 FORBES AVENUE U.S. DEPT. OF INTERIOR	PITTSBURGH SUPPORT:	PENN	15213
815	PENNSYLVANIA TITLE	U.S. BUREAU CF MINES, PITTSBURGH COAL RES. CENTER RETENTION OF SULFUR IN ANTHRACITE ASH	PITTSBURGH	PENN	15213
	INVESTIGATOR SPCNSOR	J.J.DEMETER 480C FORBES AVENUE U.S. DEPT. OF INTERIOR	PITTSBURGH SUPPORT:	PENN	15213
816	PENNSYLVANIA TITLE	U.S. BUREAU OF MINES, PITTSBURGH COAL RES. CENTER OCCURRENCE AND REMOVAL OF PYRITIC SULFUR FROM AMERICAN	PITTSBURGH COALS	PENN	15213
	INVESTIGATOR SPCNSOR	A.W.CELRERCUCK 4800 FCRBES AVENUE NAPCA	PITTSBURGH SUPPORT:	PENN	15213
817	PENNSYLVANIA TITLE	U.S. BUPFAU OF MINES, PITTSBURGH COAL RES. CENTER SIZE AND MODE OF DISTRIBUTION OF PYRITE	PITTSBURGH	PENN	15213
	INVESTIGATOR SPCNSOR	S. ERGUN 480C FCRBES AVENUE PHS	PITTSBURGH SUPPORT:	PENN	15213
818	PENNSYLVANIA TITLE	U.S. BUREAU OF MINES, PITTSBURGH COAL RES. CENTER ANALYTICAL METHODS FOR RESPIRATORS	PITTSBURGH	PENN	15213
	INVESTIGATOR SPONSOR	B.I.FERBER 480C FORBES AVENUE U.S. BUREAU OF MINES	PITTSBURGH SUPPORT:INTERNA		15213
819	PENNSYLVANIA TITLE	U.S. BUREAU OF MINES, PITTSBURGH COAL RES. CENTER ANALYTICAL RESEARCH (METHODS FOR EVALUATION OF AIR POLL	PITTSBURGH .UTANTS)	PENN	15213
	INVESTIGATOR SPCNSCIR	B.I.FERBER 480C FCRBES AVENUE U.S. BUREAU CF MINES	PITTSBURGH SUPPORT: INTERNA		15213
820	PENNSYLVANIA TITLE	DEVELOP ALKALIZED ALUMINA PROCESS FOR REMOVING S OXIDES	PITTSBURGH FROM FLUE GAS	PENN	15213
0.71	INVESTIGATOR SPCNSOR	A.J.FCRNEY 480C FCRHES AVENUE NAPCA	PITTSBURGH SUPPORT:	PENN	15213
	PENNSYLVANIA TITLE INVESTIGATOR	U.S. EUREAU OF MINES, PITTSBURGH COAL RES. CENTER PCTENTIAL SORBENTS AND CATALYSTS FOR SOZ REMOVAL FROM F	LUE GASES .		15213
	SPCNSOR	U.S. BUREAU CF MINES	SUPPORT:	PENN	15213
	PEANSYLVANIA TITLE . INVESTIGATOR	U.S. BUREAU CF MINES, PITTSBURGH COAL RES. CENTER REMCVAL CF S CXIDES FROM FLUE GAS WITH MN OXIDE; AND IM-	IPROVED REGENERA	TION	15213
	SPCNSOR .	NAPCA	PITTSBURGH SUPPORT:	PENN	15213
823	PENNSYLVANIA TITLE INVESTIGATOR	ENVIRCAMENTAL DUST SURVEY OF U.S. MINES			15213
	SPCNSOR	M. JACCOSCN 4800 FORBES AVENUE U.S. BUREAU OF MINES	PITTSBURGH SUPPORT: INTERNA		15213
824	TITLE	U.S. BUREAU CF MINES, PITTSBURGH COAL RES. CENTER DESIGN, CALIERATION, MAINTENANCE, AND EVALUATION OF DUS	T SAMPLING DEVI	CES	15213
	SP CN SOR A BACK A COR	U.S. BUREAU CF MINES	PITTSBURGH SUPPORT:INTERNA		15213
825	* * * * * * * * * * * * * * * * * * *	ANALYTICAL RESEARCH OF DIESEL EXHAUST PRODUCTS			15213
	SPCNSOR	USS BUREAU OF MINES	наяняяттія	DENN	16212
		and the second s			

		U.S. BLREAU CF PINES, PITTSBURGH COAL RES. CENTER U.S. BLREAU CF PINES, PITTSBURGH COAL RES. CENTER AIR SAMPLI	PITTSBURGH F NG	) FNN 1	1521)
a ge	9 11 12 12 1	U.S. HUREAU CF PINES, PITTSPURGH COAL RES. LENTEN FVALUATION CF HYPCOERMIC SYRINGES FOR MINE AIR SAMPLI 4800 FCRBES AVENUE	PITTSBURGH I SUPPORT: INTERNAL	ENN 1	1521:
		H.M.LANC 4800 FERRES	20550RT 1 THIERNAL	-	
	gn<84 <b>5</b> 0#		PITTSBURGH 1	PENN 1	1571
		U.S. PUREAU CF PINES, PITTSBURGH COAL RES. CENTER			
437	ponusylvania Title	SUPPLIED OF GASES OF COORES AVENUE	PITTSBURGH I SUPPORT:	PENN	1521
	ENVESTIGATER	T.C.RUPFEL 480C PLPGES AVE.	3011 (0). 1		
	SPCNSOP		PITTSBURGH	PENN	1 5 2 1
.s 9 .l	PENNSYLVANIA	U.S. BUREAU OF MINES, PITTSBURGH COAL RES. CENTER FIFLO EVALUATION OF COAL PREPARATION EQUIPMENT			
49-	7 1 71 F	H.C.SCHLESINGER 480C FCRBES AVENUE	PITTSBURGH SUPPORT:	PENN	1251
	INVESTIGATOR SPENSOR	PHS			
		U.S. BUREAU CF MINES, PITTSBURGH COAL RES. CENTER	PITTSBURGH	PENN	152
679	PENNSYLVANIA		PITTSBURGH	PENN	152
	TITLE INVESTIGATOR	H.D. SCHLESINGER 4000 1 2000	SUPPORT:		
	SPENSOP	PHS			
		U.S. BUREAU CF MINES, PITTSBURGH COAL RES. CENTER	PITTSBURGH	PENN	152
930	PENNSYLVANIA TITLE			PENN	157
	INVESTIGATOR	H.C.SCHLESINGER 480C FCREES AVENUE	SUPPORT:		
	SPENSOR		PITTSBURGH	PENN	15;
831	PHYNSYLVANIA	U.S. BUREAU OF MINES, PITTSBURGH COAL RES. CENTER MECHANISM AND KINETICS OF SC2 REMOVAL	PITTSBURGH	PENN	15:
	TITLE INVESTIGATOR	y.n.schlesinger 4800 firbes Avenot	SUPPORT:	F 6/1101	1.51
	SPENSOR	U.S. CEFT. OF INTERIOR			
	and the second second	U.S. BUREAU CF MINES, PITTSBURGH CHAL RES. CENTER	PITTSHURGH	PENN	15.
832	PENNSYLVANIA TITLE	M.D. SCHLESINGER 480C FORBES AVENUE	PITTSBURGH	PENN	15
	INVESTIGATOR SPENSOR	PHS 4800 FURNES AVE. 02	SUPPORT:		
	3r & 13ttt				
933	PENNSYLVANIA	U.S. BUREAU CF MINES, PITTSBURGH CHAL RES. CENTER	PITTSBURGH	PENN	15
	TITLE INVESTIGATOR	REMCYAL OF PYRITE FROM COAL BY TABLING M.C.SCHLESIAGER 480G FORBES AVENUE	PITTSBURGH	PENN	15
	SPENSOR	PHS	\$UPPDRT <b>\$</b>		
		CENTED	PITTSBURGH	PENN	15
934	PENNSYLVANIA TITLE	U.S. BUREAU OF MINES, PITTSBURGH COAL RES. CENTER EVALUATION OF MASS-TO-COUNT INDEX FOR COAL DUST IN L	ABLAND MINE SAMPLE	E S	_
	INVESTIGATOR	T.F.TCMB 480C FCRBES AVENUE U.S. BUREAU OF MINES	PITTSBURGH SUPPORT:INTERN	Is CIAIA	10
	SPCNSOP	0.21 SORENO CL PINCO			
831	FERNSYLVANIA	U.S. BUREAU CF MINES, PITTSBURGH COAL RES. CENTER	PITTSBURGH	PENN	15
10.00	TITLE	ANALYSIS OF SULFUR IN AMERICAN COALS	PITTSBURGH	PENN	L!
	INVESTIGATOR SPONSOR	F.E.WALKER 480C FCRBES AVENUE NAPCA	SUPPORT:		
A 1	H PENNSYLVANIA	U.S. BUREAU CF MINES, SAFETY RESEARCH CENTER	PITTSBURGH	PENN	1!
	TITLE INVESTICATOR	EXPERIMENTAL RESEARCH ON IGNITION AND EXPLOSION OF C J. NAGY 480C FERRES AVENUE	PITTSBURGH	PENN	ł 1!
	SPICHSOR	U.S. BUREAU CF MINES	SUPPORT: INTERN	AL	
				05111	
83	7 PENNSYLVANIA TITLE	U.S. BUPEAU OF PINES, SAFETY RESEARCH CENTER THEORY OF IGNITION AND EXPLOSION OF DUSTS	PITTSBURGH	PENN	4 1:
		U.S. PAGY 480C FCRBES AVENUE	PITTSBURGH SUPPORT:[NTERN		¥ 1!
	er enteresta	to sale of the sal	SUCCERN 1 4 THAT CAN	- A	
83	B PENNSYLVANIA	U.S. BUREAU OF MINES, SAFFTY RESEARCH CENTER	PITTSBURGH	PENN	۱ I
	TITLE	THERMAL TENTTION OF DUST LAYERS JUNAGY 48CC FCRRES AVENUE	•	PEN	
	SPCMSOR	U.S. BUREAU CF PINES	PITTSBURGH SUPPORT:INTERN		' !
	i o <u>n de la compa</u>				
9	PENNSYLVANIA TITLE	U.S. DEPARTMENT OF AGRICULTURE	PHILADELPHIA	PENI	N L
	INVESTIGATOR	SOME STATE OF THE PROPERTY OF	SPHILLADELPHIA	PENI	e N I
	SPONSOR	USCAL THE	A 24 SUPPORT: INTERM	NAL	
		ista i	ı		

ANGEL AL

	84C	TITLE	MULTIVR.STATIST.STUDIES ON RELATION.RETWEEN ENVIRON.CHE R.J.FICKEY GOVERNMENT STUDIES CENTER	MICALS, SMOKING,	PENN :	
	841	TITLE	MULTIV.STATIST. FE LATION BETWEEN AP, CERTAIN CHRONIC DISE R.J. HICKEY GOVERNMENT STUDIES CENTER	ASE MORTALITY R.	PENN ATES PENN	
	84?	PENNSYLVANIA TITLE INVESTIGATOR	SHAPE OF ATMESPHERIC PARTICLES  M. CCRN GRAD. SCH. PUBL. HLTH., U. PITT.	PITTSBURGH		15213 15213
	243	SPCNSOR PENNSYLVANIA	UNIVERSITY OF PITTSBURGH	SUPPORT: GRANT PITTSBURGH	PENN	15213
	543	TITLE INVESTIGATOR SPCNSOR	EFFECTS OF GASES AND AEROSOLS ON PULMONARY MECHANICS M. CCRN GRAD. SCH. PURL. FLTH., U. PITT. MED.RES.BRANCH, DHER, NAPCA	PITTSBURGH SUPPORT:CONTRAC		15213
	0 / /	PENNSYLVANIA	UNIVERSITY OF PITTSBURGH	PITTSBURGH	PENN	15213
	071	TITLE INVESTIGATOR SPCMSOR	PATHOGENIC CCMPCNENTS OF ASBESTOS P. GRCSS GRAD. SCH. PUBL. HLTH., U. PITT. PHS	PITTSBURGH SUPPORT:	PENN	15213
	845	SOUTH CAPOLINA TITLE INVESTIGATOR SPENSOR	J.F.SIRRINE CCMPANY SYSTEMS ANALYSIS STUDY OF EMISSIONS CONTROL IN THE WOO J.F.RCBERSON P.C. BOX 5456, STATION B NAPCA	GREENVILLE D PULP INDUSTRY GREENVILLE SUPPORT:CONTRAC	SC SC CT	29606 29606
	84	6 SOUTH CAPOLINA TITLE INVESTIGATOR SPENSOR	MEDICAL COLLEGE OF S. CAROLINA HYPERTENSION AND TOXEMIA OF PREGNANCY RELATED TO CADMI J.F.FINBLED 55 DOUGHTY ST. NAPCA	CHARLESTON UM EXPOSURE CHARLESTON SUPPORT:CONTRA	SC SC CT	29401 29401
	84	•	SCUTH CARCLINA POLLUTION CONTROL AUTHORITY  EFFECTS OF AMBIENT FLUORIDE CONCENTRATIONS ON WINDOW O  W.G.CROSBY J. MAPION SIMS BUILDING  S.C.POLLUTION CONTROL AGENCY	COLUMBIA SLASS COLUMBIA SUPPORT:INTERN	SC SC AL	29201 29201
	84	8 TENNESSEF TITLE INVESTIGATOR SPCNSGR	MAK RIDGE NATIONAL LABORATORY INTERACTIONS BETWEEN POLLUTANT GASES AND PARTICULATES DAK RIDGE NATIONAL LABORATORY NAPCA, USAEC	OAK RIDGE OAK RIDGE SUPPORT:		37830 37830
			The state of the s	CHATTANONGA	TENN	37401
	84	O TENNESSEE TITLE INVESTIGATOR SPONSOR	TENNESSEE VALLEY AUTHORITY WIDCK'S CREEK VEGETATION INJURY STUDY B.W.FLLERTSEN 715 EDNEY BUILDING NAPCA, US FCREST SERVICE, TVA	CHATTANDOGA SUPPORT:	TENN	37401
	8'	50 TENNESSEE TITLE INVESTIGATOR SPENSOR	TENNESSEE VALLEY AUTHORITY DRY LIMESTONE I NJECTION PROCESS FOR SO2 REMOVAL FROM T.O. NCMBLE 1005 EDNEY BUILDING NAPCA	CHATTANDOGA POWER PLANT STAG CHATTANDOGA SUPPORT:CONTR	CK GAS Teni	N 37401 S N 37401
	8	51 TENNESSEE TITLE	U.S. ATCMIC ENERGY COMMISSION PLUME RISE STUDY G.A.BRIGGS P.O. BOX E	OAK RIDGE SUPPORT:		N 37830 N 37830
		INVESTIGATOR SPONSOR	G.A.BRIGGS ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION	201-011		
	8	52 TENNESSEF TITLE INVESTIGATOR	U.S. ATCMIC ENERGY COMMISSION FUMIGATION MCDELLING EXPERIMENT G.A.BRIGGS P.O. BOX E ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION	OAK RIDGE OAK RIDGE SUPPORT:		N 37830 IN 37830
		SPONSOR		NAK RIDGF	TEN	IN 37830
A COLUMN TO SERVICE		153 TENNESSEE TITLE INVESTIGATOR SPONSOR (1447)	U.S. ATCMIC ENERGY COMMISSION LIDAR-PLUME STUDY W.M.CULKOWSKI P.O. BOX E PHS. USAEC	DAK RIDGE SUPPORT:		NN 37830
			South State of the			

854	TENNESSEF	U.S. ATCHIC ENERGY			OAK RIDGE	TENN	1 37	
	TITLE INVESTIGATOR SPGNSOR		P.C. BOX E	ADMINISTRATION, USA		DAK RIDGE SUPPORT:	TENN	1 37
855	TENNESSEE	U.S. ATCMIC ENERG	Y COMMISSION		ı	DAK RIDGE	TENN	37.
	TITLE INVESTIGATOR	URRAN BCUNCARY LA	YER STUDY		(	CAK RIDGE	TENN	37:
	SPCNSOR	ENVIRONMENTAL SCI	ENCE SERVICES	ADMINISTRATION	5	SUPPORT:		
856	TENNESSEE	VANCERBILT UNIVER	SLTY		١	NASHVILLE	TENN	1 37:
	TITLE INVESTIGATOR	SCCIOSCONCPIC AND	AIR POLLUTION	FACTORS IN NEONATA	AL MORT		TENN	- '
	SPENSOR	NAPCA	VARIOUS ILI	114612111		SUPPORT: CONTR		1 31,
857	TEXAS TITLE	AUTOMOTIVE RESEAR		TION TO EXHAUST EM		OLNOTINA NA	TEX	78;
	INVESTIGATOR SPCNSOR	L.D.SMITH	WINE DETERIOR	TITUN TO EXTINOSI EM	S	AN ANTONIO	TEX	78;
	24.F14.2171k	NAPCA			S	UPPORT:CONTR	\CT	
858	TEXAS TITLE	BENNER AND MEGRE A	ASSOCIATES: INC	EDUCTION	н	OUSTON	TEX	77(
	INVESTIGATOR SPONSOR	F.P.FRECERICK AMERICAN PETROLEUN	500 JEFFERSON	+ CULLEN CENTER		CUSTON	TEX	710
		W CHICAN   CINCELLY	1 143111072			UPPORT:CONTRA	ic i	
859	TEXAS TITLE	HOUSTON ATLAS INC.	NESCHIDENENT DE	LOW 1 PART PER MIL	Н	CUSTON	TEX	770
	INVESTIGATOR SPONSOR	CILIKINBELL HOUSTON ATLAS INC.	7004 LCNG POI	NT RD.	H	CUSTON	TEX	770
	a. a.i.o.s	HEOSTON ATENS THE			S	UPPORT:INTERN	IAL	
860	TEXAS TITLE	LAMAR STATE COLLEG	E OF TECHNOLOG	Y	В	EAUMONT	TEX	771
	INVESTIGATOR SPONSOR	E.A.EACS NAPCA	P.O. BOX 1062	DUR 2. LAMAR TECH. STA.	. B	EAUMONT	TEX	771
	3. 4.130.1.	HAFGA			St	JPPORT: GRANT		
861	TEXAS TITLE	PROCESS ANALYZERS, TITRILGG II				PUSTON	TEX	770
	INVESTIGATOR SPGNSOR	W.A.CASCA PROCESS ANALYZERS.	6400 SOUTHWES	T FREEWAY, SUITE 40		CUSTON	TEX	770
					30	JPPORT:INTERN	A.L.	
862	TEXAS TITLE	PROCESS ANALYZERS. HYDROCARBON IN AIR	INC.		н	DUSTON	TEX	770.
	INVESTIGATOR SPCNSOR	M. FCDGE PROCESS ANALYZERS.	6400 SOUTHERS	T FREEWAY, SUITE 40		JUSTON	TEX	770:
					St	JPPORT: I NTERN	۸L	
	TEXAS TITLE	SCUTHWEST RESEARCH INSTITUTE GUIDE TO GOOD PRACTICE FOR DIESEL POWERED VEHICLES	S/	ANTONIO	TEX	7821		
	INVESTIGATOR SPCNSOR	K.J.SFRINGER NAPCA	850C CLLEBRA	SOVD ASHICTER		N ANTONIO		7821
					SU	IPPORT : CONTRA	CT	
864	ILIE	SCUTHWEST RESEARCH DEVELOPMENT OF TRUCK	INSTITUTE	ON PROCEDURES	SA	N ANTONIO	TEX	7822
	- Transfer	K.J.SPRINGER NAPCA	850C CULBERA F	MAD		OLVOTVA N	TEX	7822
					\$U	PPORTICONTRA	T	
	TEXAS TITLE	SCUTHWEST RESEARCH A FIELD SURVEY TO F	INSTITUTE	C COLUMN	\$1	N ANTONIO	TEX	7827
		K.J.SPRINGER NAPCA	8500 CULEBRA R	C OPINION OF DIESE	L ENGI SA	NE EXHAUST N ANTONIO	TEX	78221
		eta din				PPORT : CONTRAC		
366	TEXAS TITLE	SOUTHWEST RESEARCH	INSTITUTE	reference <b>Singal</b> (241 – 1220 – 1344 – 1350)	SA	N. ANTON IO	TEX 1	78221
	INVESTIGATOR SPONSOR	K.J. SPRINGER	850G CULEBRA R	EHICLE ODOR AND SM	OKE, P	ART 4 N ANTONIO		78221
1.7				The second of th	SU	PPORT : CONTRAC		. 4054
	TEXAS TITLE	TEXAS A AND & UNIVE	RSITY	GCCOTHMAN And Sprang	in inco	LLEGE STA.	TEX 7	7843
:	INVESTIGATOR SPONSOR	J.F.GRIFFITHS	DEPT.OF METEO.	ERIC POLLUTANTS • TEXAS & AND M UN	IV. co	LLEGE STAL		7843
					รับ	PPORT : GRANT	i je v	1411

868	TEXAS TITLE INVESTIGATOR SPCNSOR	NUMERICAL EVALUATION OF DISPERSAL OF EFFLUENT FROM A DE R.O.REIC TEXAS A AND M UNIVERSITY	COLLEGE STA. SALINATION PLAN COLLEGE STA. SUPPORT:CONTRAC	TEX	
869	TEXAS TITLE INVESTIGATOR SPCNSOR	REMOVAL OF ACID GASES AND OXIDES OF NITROGEN FROM SPACE A.J.GULLY DEPT. OF CHEM. ENG., TEXAS TECH U.	CARIN ATMOSPHER	ES	79406 79406
670	TEXAS TITLE INVESTIGATOR SPCNSOR	APPLY METAL CXIDES TO DEVELOP NEW PROCESSES REMOVAL SOZ D.L.CAVIS 6500 TRACCR LANE	FROM FLUE GASE	S TEX	78721 78721
871	TEXAS TITLE INVESTIGATOR SPCNSOR	CONTAMINANT IDENTIFICATION AND CONTROL IN CONFINED SPACE J. CONKLE SAM. SMC. BROOKS AFB	SAN ANTONIO ES SAN ANTONIO SUPPORT: INTERNA	TEX	78235 78235
872	TEXAS TITLE INVESTIGATOR SPCNSOR	PELLUTANTS IN CHIMNEY STACK PLUMES			77004 77004
8 <b>7</b> 3	TEXAS TITLE THYESTIGATOR SPCNSOR	UNIVERSITY OF HOUSTON NATURE OF HYDROCARBONS IN SPORES OF FUNGI D.J.WEBER DEPT. OF BOTANY, BRIGHAM YOUNG UNIV			77C04 84601
	TEXAS TITLE .INVESTIGATOR SPCNSOR	ICNIZATION METHODS OF GAS ANALYSIS	HGUSTON HEUSTON SUPPORT # GP ANT		77004 77004
875	TEXAS TITLF INVESTIGATOR SPONSOR	UNIVERSITY OF TEXAS AT AUSTIN STABLE ISOTOPES IN AIR POLLUTION P.R.ATKINS ENVIRONMENTAL HEALTH ENGINEERING UNIV. OF TEXAS, CIVIL ENGINEERING DEPT.	AUSTIN AUSTIN SUPPORT:GRANT		78712 78712
876	TE XAS TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF TEXAS AT AUSTIN DISPERSION OF PE PARTICULATE MATTER AND CO FROM AN AREA P.R.ATKINS ENVIRONMENTAL HEALTH ENGINEERING UNIV. OF TEXAS, CIVIL ENGINEERING DEPT.	OF HEAVY TRAFF	FIC.	78712 78712
877	TEXAS TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF TEXAS AT AUSTIN AIR PELLUTION RESULTING FROM LIME INDUSTRY P.R.ATKINS ENVIRONMENTAL HEALTH ENGINEFRING DEVELOPMENT ENGINEERS, INC.	AUSTIN AUSTIN SUPPORT: GRANT		78712 78712
878	TEXAS TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF TEXAS AT AUSTIN NUCLEATION ON ATMOSPHERIC AEROSOLS P.R.ATKINS ENVIRONMENTAL HEALTH ENGINEERING	AUSTIN AUSTIN SUPPORT:	TEX	78712 78712
879	TE XAS TITLE INVESTIGATOR SPCN SOR	UNIVERSITY OF TEXAS AT AUSTIN AIR POLLUTION FROM WASTE WATER TREATMENT J.O.LECHETTER FNVIRONMENTAL HEALTH ENGINEERING PHS	AUSTIN AUSTIN SUPPORT: GPANT	TEX	78712 78712
880	TEXAS TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF TEXAS AT AUSTIN ELIMINATION OF COOLING TOWER FOG PROBLEMS J.O.LECRETTER ENVIRONMENTAL HEALTH ENGINEERING SINCLAIR	AUSTIN AUSTIN SUPPORT: GRANT	TEX	78712 78712
881	TEXAS TITLE INVESTIGATOR SPENSOR	UNIVERSITY OF TEXAS MEDICAL BRANCH ATMOSPHERIC CARCINOGENS IN A CENSE PETROCHEMICAL AREA J. NEAL UNIVERSITY OF TEXAS MEDICAL BRANCH PHS, NAT. CANCER INSTITUTE *** Q TT I**	GALVESTON GALVESTON SUPPORT:	TEX	7755C 77550

896	VERMONT TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF VERM PESTICICE RESIDUES G.B.MACCOLLOM MATCH ACT FUNDS	ONT ON FORAGE FROM DRIFT OF DUSTS APPLIE DEPT. OF ENTOMOLOGY, UNIV. OF VT.	I) TO NEAD ODCHAG	R D.5	05401 05401
897	VIRGINIA	GENERAL TECHNOLOGI	ES CGRPCRATION	RESTON	ZΑ	22070
	TITLE INVESTIGATOR SPCNSOR		OPIC STUDY OF GAS SOLID INTERACTIONS 1821 MICHAEL FARADAY DRIVE	RESTON N SUPPORT: CONTRACT		22070
858			ES CORPORATION	RESTON	/A .	22070
	INVESTIGATOR	R.G.SHAVER NAPCA	OXIDE AND PARTICULATE CONTROL USING 1821 MICHAEL FARADAY DRIVE		/ A	2207C
899	VIRGINIA	HAZLETCH LABORATOR	IES, INC. INHALATION TOXICOLOGY DEPT	FALLS CHURCH V	/ A	22046
	INVESTIGATOR	Y. ALARTE	DNSES TO SO2, SULFURIC ACID, FLY ASH AN P.C. BCX 3C COUNCIL AND COORD, RFS. COUNCIL	ID THEIR MIXTURES FALLS CHURCH N SUPPORT:		22046
900	VIRGINIA	HAZLETON LABORATOR	TES. INC. INHALATION TOXICOLOGY DEPT	FALLS CHURCH V	/ A	22046
	TITLE INVESTIGATOR SPCNSOR	Y. ALARIE	IC EFFECTS IN CERTAIN ATRIBURNE SYSTEM P.O.BOX 3C COUNCIL AND CODRD. RES. COUNCIL		<b>7</b> A	22046
901	VIRGINIA		JTICN CONTROL ADMINISTRATION		۷A	22203
	TITLE INVESTIGATOR SPCNSOR		NG PARTICULATE EMISSIONS FROM ASPHALT 801 N. RANCOLPH STREET			22203
902	VIRGINIA	NATIONAL AIR POLLU	JTION CONTROL ADMINISTRATION	ARLINGTON Y	V A	22203
	TITLE INVESTIGATOR SPONSOR	AIR POLLUTICE DAMA P.H.GERHARDT NAPCA	NGF BOI N. RANCOLPH STREET	ARLINGTON SUPPORT: INTERNAL		22203
903	VIRGINIA	NATIONAL AIR POLLI	JTION CONTROL ACMINISTRATION	ARL INGTON 1	VA I	22203
	TITLE INVESTIGATOR SPONSOR	INCENTIVE SYSTEMS	FOR AIR POLLUTION CONTROL 801 N. RANCOLPH STREET		V۸	22203
904	VIRGINIA TITLE	FOSSIL FUEL TRANSF				22203
	INVEST IGATOR SPONSOR	J.M.GRCLT Napca	801 N. RANDOLPH STREET	ARLINGTON SUPPORT: INTERNAL		22203
905	VIRGINIA	PCPE, EVANS AND ROL		ALEXANDRIA	VA	22314
	TITLE INVESTIGATOR SPENSOR	J.W.BISHCP OFFICE OF CCAL RES	AL-FIRED FLUIDIZED-BED BCILER 515 WYTHE STREET 5., U.S. DEPT. INTERIOR	ALEXANDRIA SUPPORT:	VA ·	22314
906	VIRGINIA	PCPE, EVANS AND ROL	BINS	ALEXANDRIA		22314
	TITLE INVESTIGATOR SPCNSCR	E.B.RCBISCN	AND CONTROL OF A.P. FROM FLUIDIZED-BE 515 WYTHE STREET	D COMBUSTION UNI ALEXANDRIA SUPPORT:CONTRAC	VA	22314
907	VIRGINIA	RESCURCES RESEARCE	1 INCCRPORATED	RESTON	V۵	22070
	TITLE INVESTIGATOR	AREA ATMOSPHERIC	SURVEY 1916 NEWTON SQUAPE, WEST		VA	22070
	SPENSOR	POTOMAC ELECTRIC I	POWER	SUPPORT:		
908	VIRGINIA	RESCURCES RESEARCH	1 INCORPORATED	RESTON	VA	22070
	INVESTIGATOR SPGNSOR	AIR POLLUTION EMER G.A.JUTZE NAPCA	RGENCY PLANNING 1916 NEWTON SQUARE, WEST	RESTON SUPPORT:	٧٨	22070
909	VIRGINIA	UNIVERSITY OF VIR	GINIA	CHRLOTTESVILLE	VA	22903
707	TITLE INVESTIGATOR SPCNSOR	DEVELOPMENT OF AN	ULTRACENTRIFUGE AEROSOL SPECTROMETER RES. LABS. ENG. SCI. U OF VIRGINIA		۷A	22903
		ACAR TO THE CONTRACT OF THE C				Ī

9	PIO WASHINGTON TITLE INVESTIGATO SPENSOR		EST LABORATORY CHEMICAL PESPONSE TO EXIDIZING POL P.C. BCX 999	RICHLAND WASH 99 LUTANTS RICHLAND WASH 99 SUPPORT=CONTRACT	
9	11 WASHINGTON TITLE INVESTIGATOR SPCHSCR	BATTELLE-NORTHW OXIDATIVE NATUR R D.B.MENZEL NAPCA	EST LABORATORY F CF AP, EFFFCI AP,DIFT ON CBSTRUC P.O. BCX 999	RICHLAND WASH 99: TIVE RESPIRATORY DISEASE RICHLAND WASH 99: SUPPORT: CONTRACT.	
9	12 WASHINGTON TITLE INVESTIGATOR SPONSOR	BATTELLE-NORTHWI APPLICABILITY OF C.A.RCHRPANN NAPCA	EST LABOPATORY RGANIC LIQUIDS TO DEVELOP PROCESSE: P.C. BOX 999	RICHLAND WASH 993 REMOVAL SOZ FR.FLUE GAS RICHLAND WASH 993 SUPPORT: CONTRACT	•
91	13 MASHINGTON TITLE INVESTIGATOR SPONSOR	0.00.03 (0.00)	ST LABORATORY LATION U ORE DUST, RN DAUGHTERS, DIE P.C. BCX 999 RON. HLTH. SCIENCE	RICHLAND WASH 993 SEL DIL EX.FUMES IN ANIM RICHLAND WASH 993 SUPPORT:	-
91	14 WASHINGTON TITLE INVESTIGATOR SPONSOR	BATTELLE-NORTHWE INVESTIGATE CO-C A.P.WEHNER NATL. CANCER INS	ARCINOGENICITY SPECIFIC INDUSTRIAL P.O. BOX 999	RICHLAND WASH 9939 POLL., CIGARETTE SMOKE RICHLAND WASH 9939 SUPPORT: CUNTRACT	•
91	5 WASHINGTON	BATTELLE-NORTHWE: RADIOLOGICAL CHE	ST LABORATORY	RICHLAND WASH 993	
	INVESTIGATOR SPCNSOR	N.A. WECKAN USAEC	P.O. BOX 999	RICHLAND WASH 993 SUPPORT: CUNTRACT	
91	6 WASHINGTEN TITLE	BATTELLE-NORTHWES	T LABCRATORY OUT RATES AND MECHANISMS	RICHLAND WASH 993:	
	INVESTIGATOR SPC45OR	N.A.WCGPAN USAEC	P.C. BCX 999	RICHLAND WASH 993: SUPPORT & CUNTRACT	
91	7 MASHINGTON TITLE	BATTELLE-NORTHWES	T LABORATORY	RICHLAND WASH 9935	
	INVESTIGATOR SPCHSOR	M.A.WELF USAFC	P.G. BGX 999	RICHLAND WASH 9935 SUPPORT:CHINTRACT	
916	B WASHINGTON TITLE INVESTIGATOR SPOMSOR	BATTELLE-NCRIHWES SOZ WASHOUT, RAINON M.A. WCLF NAPCA	T LABCRATORY UT FROM LG.COAL-FIRED POWER PLNT P P.C. 8CX 999	RICHLAND WASH 9935, LUMF BY NATURAL PRECIP. RICHLAND WASH 9935; SUPPORT:CONTRACT	
919	MASHINGTON TITLE INVESTIGATOR SPONSOR	BATTELLE-NORTHWEST PRECIPITATION SCAV M.A.WOLF USAEC	T LABORATORY VENGING P.O. BOX 999	RICHLAND WASH 99352	
920	WASHINGTON	lik v ken a sa		SUPPORTICONTRACT	
	TITLE INVESTIGATOR	UNIVERSITY OF WASH EFFECT OF AEROSOL R.J.CHARLSON	CHARACTERISTICS ON VICTORIAN	SEATTLE WASH 98105	
	SPENSER	NAPCA	312 MORE HALL, DEPT.C.E., U OF WA	SH SEATTLE WASH 98105 SUPPORT: GRANT	
921	WASHINGTON TITLE	UNIVERSITY OF WASH	INGTON		
	INVESTIGATOR SPENSOR	G. FAIRCHILD MULTIPLE	INGTON LUTANTS ON NATURAL TRANSMISSION OF UNIVERSITY OF WASHINGTON	SEATTLE WASH 98105	
		MOLITIFE		SEATTLE WASH 98105 SUPPORT:	
922	WASHINGTON TITLE INVESTIGATOR	UNIVERSITY OF WASH RADIOCARBON IN THE A.W.FAIRHALL	SEA	SEATTLE WASH 98105	
	SPCNSOR	USAEC	DEPT. OF CHEMISTRY, UNIV. OF WASH	SEATTLE WASH 98105 SUPPORT: CONTRACT	
923	WASHINGTON TITLE	UNIVERSITY OF WASHI	NGTON		
·	INVESTIGATOR SPONSOR	OCH INTENTION OF FOR	NGTON LEST FIRES TO ATMOSPHERIC POLLUTION COLLEGE OF FOREST RESOURCES	SEATTLE WASH 98105 SEATTLE WASH 98105	
				SUPPORT:	

92	4 WASHINGTON	UNIVERSITY OF WASH	INGTON FN-OXIDE AUTOMOTIVE POLLUTION	SEATTLE	WASH	98105
	INVESTIGATOR SPCNSOR	A. FERTZBERG NAPCA	AEROSPACE RES. LAB., UNIV. OF WASH.	SEATTLE SUPPORT:GRANT	WASH	98105
92!	WASHINGTEN	UNIVERSITY OF WASH		SEATTLE	WASH	98105
	TITLE INVESTIGATOR SPCNSOR	J. MCCARROLL NAPCA	HEALTH IN A NORMAL URBAN POPULATION UNIVERSITY OF WASHINGTON	SEATTLE SUPPORT:CONTRAC		98105
926	NASHINGTON TITLE	UNIVERSITY OF WASHI	INGTON RMANCE OF THE AIR KLEENER	SEATTLE	WASH	98105
	INVESTIGATOR SPONSOR	A.T.RESSAND AIR KLEENER CORP-NY	UNIVERSITY OF WASHINGTON	SEATTLE SUPPORT:CONTRAC		98105
927	WASHINGTON TITLE	UNIVERSITY OF WASHI	INGTON FNSIONAL EXTENSION OF POLLUTED AIR	SEATTLE	WASH	98105
	INVESTIGATOR SPCNSOR	S.A.VERESS NAPCA	121 MORE HALL, U. OF WASHINGTON	SEATTLE SUPPORT:GRANT	WASH	98105
928	WASHINGTON TITLE	WASHINGTON STATE UN AIR RESCURCES STUDI		PULLMAN	WASH	99163
	INVESTIGATOR SPONSOR	D.F.ACAMS PRIVATE INDUSTRY	WASHINGTON STATE UNIVERSITY	PULLMAN SUPPORT:CONTRAC		99163
929	WASHINGTON TITLE	WASHINGTON STATE UN	VIVERSITY FOR SULFUR-CONTAINING GASES	PULLMAN	WASH	99163
	INVESTIGATOR SPONSOR	D.F.ACAMS INDUSTRY ASSOC.	WASHINGTON STATE UNIVERSITY	PULLMAN SUPPORT:GRANT	WASH	99163
930	WASHINGTON TITLE	WASHINGTON STATE UN PULP MILL RESEARCH	VIVERSITY	PULLMAN	WASH	99163
	INVESTIGATOR SPCNSOR		WASHINGTON STATE UNIVERSITY	PULLMAN SUPPORT:CONTRAC		99163
931	WASHINGTON TITLE	WASHINGTON STATE UN FLUCRIDESELECTIVE		PULLMAN	WASH	99163
	INVESTIGATOR SPCNSOR		WASHINGTON STATE UNIVERSITY	PULLMAN SUPPORT:GRANT	WASH	99163
932	WASHINGTON TITLE	WASHINGTON STATE UN	IIVERSITY TRIBUTION OF FOREST FIRE SMOKE	PULLMAN	WASH	99163
	INVESTIGATOR SPCNSOR		WASHINGTON STATE UNIVERSITY	PULLMAN SUPPORT:GRANT	WASH	99163
	WASHINGTON TITLE	WASHINGTON STATE UN	IIVERSITY RUITING TO HE FUMIGATION	PULLMAN	WASH	99163
	INVESTIGATOR SPENSOR	M.R.FACK NAPCA	WASHINGTON STATE UNIVERSITY	PULLMAN SUPPORT:GRANT	WASH	99163
934	WASHINGTON TITLE	WASHINGTON STATE UN	IVERSITY	PULLMAN	WASH	99163
	INVESTIGATOR SPGNSOR	PLANT VCLATILES R.A.RASPUSSEN STATE FUNDS	WASHINGTON STATE UNIVERSITY	PULLMAN SUPPORT:	WASH	99163
	WASHINGTON	WASHINGTON STATE UN	IVERSITY	PULLMAN	WASH	99163
	TITLE INVESTIGATOR SPONSOR	MCDE OF FLUORIDE UP C.W.SULZBACH WASHINGTON STATE UN	WASHINGTON STATE UNIVERSITY		WASH	99163
36	WEST VIRGINIA	U.S. BUREAU OF MINE	S, MCRGANTOWN COAL RES. CENTER	MORGANTOWN	LLVA	24505
	TITLE INVESTIGATOR SPONSOR	REMOVAL OF PYRITE F	ROM COAL BY DRY METHODS-ELECTROSTAT: P.C. BCX 880	IC SEPARATION	WVA	26505
37	WEST VIRGINIA	U.S. BUREAU OF MINE REMOVAL PYRITE FR.CO	S, MCRGANTOWN COAL RES. CENTER OAL BYDRY METHODS-SELEC.GRINDING TH	MORGANTOWN	WVA	26505
	INVESTIGATOR SPONSOR	G.A.BRACY BUREAU CF MINES	P.C. BOX 880		W V A	26505

TITLE 19465110A	TOR G.A.BPACY	NITANDAM NO PAIGNI 188 XOR .D.A	C PROPERTIES		MORGANTOW MERGANTOW	N HV
SPCNSOR	BUPFAU OF MINE	3			SUPPORT: II	NTERNAL
979 WEST VIFC	INTA U.S. BUREAU CE FLUTOTZEC-BEC	MINES, MCRGAATCH COMBUSTION OF COA	IN COAL RES.	CENTER	MURGANTOWN	4 M <b>A</b> \$
TÄVESTIGA: SPE ISOR	TOR N.P.COATES NAPCA	P.C. BCX 880			MCRGANTOWN SUPPORT: CL	
940 SECT VICE	INIA U.S. BUREAU CF	MINTE HORSELVE	. 50.4 560			
TETLE INVESTIGAT SPENSOR	INTEGRATED SYS	TEM FOR SAMPLING!! P.C. ROX 880	MEASUPING, CH.	CENTER ARACTERIZIN	MORGANTOWN NG STACK GAS MCRGANTOWN SUPPORT:IN	EMISS 1411
941 HEST VIERT HITLE INVESTIGAT	NIA U.S. BUREAU CE EGD MENITER FOR EP P.S.LEWIS	AMBIENT DUST COM	N COAL RES. ( NCENTRATIONS	CENTER IN AIR AND	MORGANTOWN OTHER ATMO:	WVA SPHERES
SPCASOR	PUREAL OF HINES	CAUA DUA DOU			MCRGANTOWN SUPPORT: IN:	WVA
INVESTIGATE	NIA U.S. BUREAU OF AN INTEGRATED S P.S.LEWIS	MINES, MORGANTOWN YSTEM FOR SAMPLIN P.C. HOX 980	COAL RES. C G STACK GAS	ENTER EMISSIONS	MERGANTOWN	MAV
SPCNSCR.	BUREAU OF MINES	11C1 DOX 100			MORGANTOWN SUPPERT: INT	WVA ERNAL
943 WEST VIRGIN	PEMENAL SEZ ERON	INES. NEDEANTOUN	CO. 11 0 0 0 0			
INVESTICATO SPCNSOR	BUREAL OF HINES	P.C. BOX 880	VAPOR PHASE F	EVCTION MI	MORGANTOWN TH AMMONIA MCRGANTOWN SUPPORT:INT	to U.A
944 WEST VIRGIN	IA U.S. BUREAU CF M	INES, MERGANTOWN	COAL DEC. CE	HTES		
TAYEST IGATOL SPENSOR	RFLATION ELECTRO C.C.SHALE BUREAU OF MINES	P.C. BOX 880	FM.CONTENT,C	OLLFCT, FLY	MCRGANTOWN ASHES IN ELE MORGANTOWN SUPPORT:INTE	M U A
945 HEST VIPEINI	A U.S. BUREAU CF MI PEMCVAL CARBONACE	INES HEREALTON				
INVESTIGATOR SPCNSOP	C.C.SHALE	P.G. 80x 880	REDUCING GAS	ES BY ELECT	TERGANTOWN POSTATIC PR TERGANTOWN TUPPORT:	WVA ECIPITA WVA
946 HEST VIRCINI	A WEST VIRGINIA UNI USFFUL PRODUCTS F	VEDSITY COLL				
SPENSOR	USFFUL PRODUCTS F C.F.CCCKRELL NAPCA	R.WASTES OF LIMES MINEPAL INDUSTR	EARCH BUREAU STONE INJECTI STES BLDG., N	A A 11 A 75 (4)	CRGANTOWN CONTROL PRO ORGANTOWN UPPORT+CONTR	LI LA A
947 HISCCASIA	UNIVERSITY OF WISH	CONCIN HISTORIA				
TITLE INVESTIGATOR	CTALESCENCE OF DRO	JPS IN A GASEOUS.	MEDIUM	M	ADI SON	WIS
SPENSOR	PES	DEPT. OF CHEM.E	NG., UNIV. O	F WIS. M	NDI SON	81 W
94P WISCONSIN				St	IPPORT:	7,10
TITLE	UNIVERSITY OF WISC	ONSIN, PACISON				
INVESTIGATOR SPCYSOR	P. PVFCC	IN ENGINE SIMULATI	ION SCONGING U.S.	. ма	DISON	WIS
949 WI SCENSIA	DEPARTMENT OF THE		OCCUSINA WAL	AM NGSI: US	DISON PPORT:CONTRA	WIS NCT
TITEE	UNIVERSITY OF WISC CEMBLITION PROCESS H.K.NEWHALL	MOSIN, MADISON	** .			
INVESTIGATOR SPCNSOR	H.K.NEWFALL NAPCA	MNALYXIS	LMIN OF LA	MA.	DISON	WIS
		DEPT. MECH.ENG.,		S. MAI	DISON PPORTIGRANT	WIS
956 WISCENSIN	UNIVERSITY OF WISCO	ONCIN	•			
INVESTIGATOR SPENSOR	UNIVERSITY OF WISCO RADIATIVE PROPARES J. WEINMAN NSF	SOLS TO DETERMINE 1225 W. DAVION C	E DISTRIBUTIO	 MAR ON AEROSTIS	SION IN STRATOR	WIŚ
051				CLID		PHEKE WIS
951 WISCENSIN	UNIVERSITY CO					
	UNIVERSITY OF WISCO STATISTICAL STUDY O TAD-CROCKER NAPCA	F AIR POLLUTION A DEPT. OF ECONOMIC	ND LAND VALU	FS MIL	WAUKEE	WIS
			Zi Willy. UF	WIS. MIL	WAUKEE	WIS
70			• • •	,	VONTINA	140 1554

9	52 WISCCNSIN TITLE INVESTIGATOR SPENSOR	UNIVERSITY OF WISCONSIN, MILWAUKEE URBAN AIR PCLLUTION DAMAGE FUNCTIONS: THEORY AND ME T.D.CROCKER DEPT. OF ECONOMICS, UNIV. OF WIS NAPCA	MILWAUKEE WIS 53201 ASUREMENT • MILWAUKEE WIS 53201 SUPPORT:CONTRACT
9	53 HYCMING TITLE INVESTIGATOR SPENSOR	U.S. BUREAU OF MINES HYDROCESULFURIZATION OF RESIDUAL FUEL CIL P.L.CCTTINGHAM P.C. BOX 3395, UNIVERSITY STATION U.S. BUREAU OF MINES	LARAMIE WYO 8207C N LARAMIE WYO 82070 SUPPORT:APPROPRIATION
9:	54 WYCMING TITLE INVESTIGATOR SPONSOR		LARAMIE WYO 82070 N LARAMIE WYO 82070 SUPPORT:APPROPRIATION
2,2	Profession Profession by	Country	
95	55 AUSTRALIA TITLE INVESTIGATOR SPCNSOR	MCDIFICATION DESIGN FORITS - DETERMINE CHITARLE COURT	CHATSWOOD, NSW AUS TUNS FIRING REDUCE EM. CHATSHOOD, NSW AUS SUPPORT:
95	6 AUSTRALIA TITLE INVESTIGATOR SPCNSOR	AUSTRALIAN CCAL INDUSTRY RESEARCH LABORATORIES LTD. MEANS OF REDUCING EMISSIONS FROM SOLID FUEL FIRED CL K.M.SULLIVAN P.O. BCX 169 NATL COAL RES ADVISORY COMM	CHATSWOOD, NSW AUS AYWARE BURNING KILNS CHATSWOOD, NSW AUS SUPPORT:
95	7 AUSTRALIA TITLE INVESTIGATOR SPCNSOR	BLREAU CF METEOPOLOGY PCLLUTANT DISPERSION SURVEY: SYDNEY V.J.BAHR P.O. BOX 4658 BUREAU CF METEOROLOGY	SYDNEY N.S.W. AUS SYDNEY N.S.W. AUS SUPPORT: INTERNAL
956	9 AUSTRALIA 11TLE INVESTIGATOR SPENSOR	BUREAU OF METEOROLOGY INVESTIGATION OF AIR POLLUTION FROM SEWERAGE WURKS AT F.A.CAN BOX 797 P.C. BUREAU OF METEOROLOGY	CANBERRA ACT AUS CANBERRA CANBERRA ACT AUS SUPPORT: INTERNAL
959	AUSTRALIA TITLE INVESTIGATOR SPONSOR	BUREAU CF METECROLOGY USE OF ACOUSTIC SCUNDING FOR AIR POLLUTION DISPERSION P.J.SHAW 80X 1289K, G.P.O. BUREAU CF METECROLOGY	MELBOURNE: VIC AUS STUDIES MELBOURNE: VIC AUS SUPPORT:INTERNAL
960	AUSTRALIA TITLE INVESTIGATOR SPCNSOR	BLREAU CF METECROLOGY PCLLUTANT DISPERSION SURVEY: BRISBANF A.J.SFIELDS BOX 413F BUREAU CF METEOROLOGY	BRISBANE AUS BRISBANE AUS SUPPORT: INTERNAL
961	AUSTRALIA TITLE INVESTIGATOR SPCNSOR	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH DRG. FUNDAMENTAL RESEARCH IN ATMOSPHERIC TURBULFNCE AND TR. A.J. TYPE STATION STREET GOVERNMENT OF AUSTRALIA	ASPENDALE, VIC AUS ANSPORT PROPERTIES ASPENDALE, VIC AUS SUPPORT: INTERNAL
962	AUSTRALIA TITLE TNVESTIGATOR SPENSOR	COMMENNEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORG. RADIO-ACTIVITY OF RAINFALL AND ASSOCIATED RESEARCH IN A.J.CYER STATION STREET GCVERNMENT OF AUSTRALIA	ASPENDALE. VIC AUS HIGH ATMOS. MOVEMENTS ASPENDALE. VIC AUS SUPPORT: INTERNAL
	INVESTIGATOR SPENSOR	ELECTRICITY COMMISSION OF N.S.W. DUST DEPOSITION SURVEY NEAR VALES POINT AND MUNMORAH F A.N.LAMB BOX 5257, G.P.O. ELECTRICITY COMMISSION OF N.S.W.	SYDNEY 2001 AUS SUPPORT: INTERNAL
964		ELECTRICITY COMMISSION OF N.S.W. DESIGN REQUIREMENTS OF PULL SCALE PRECIPITATORS USING N.N.LAMO ROX 5257. G.P.O. ELECTRICITY COMMISSION OF N.S.W.	SYDNEY 2001 AUS PILOT PLANT TESTS SYDNEY 2001 AUS SUPPORT: INTERNAL

965	AUSTRALIA TITLE INVESTIGATOR SPCNSOR	ELECTRICITY COMMISSION OF N.S.W. INVESTIGATION INTO BOILER FLUE GAS CONDITIONING WITH SEF. WALKER BOX 5257, G.P.O. ELECTRICITY COMPISSION OF N.S.W.	SYDNEY 2001 JLFURIC ACID SYDNEY 2001 SUPPORT:INTERN	AUS AUS IAL
966	AUSTRALIA TITLE	NEW SCUTH WALES DEPARTMENT OF PUBLIC HEALTH	LIDCOMBE 2141	AUS
	INVESTIGATOR SPONSOR	THE PERCEPTION OF ODDOURS  G.J.CLEARY P.O. BOX 163  N.S.W. DEPT. PUBLIC HEALTH	LIDCOMBE 2141 SUPPORT:INTERN	AUS AL
967	AUSTRALIA TITLE		LIDCOMBE 2141	
	INVESTIGATOR SPONSOR		LIDCOMBE 2141 SUPPORT:INTERN	AUS AL
968	AUSTRALIA TITLE	NEW SOUTH WALES DEPARTMENT OF PUBLIC HEALTH THE APPLICATION OF DRY COLLECTORS ON INCINERATORS	LIDCOMBE 2141	AUS
		R.P.MURPHY P.O. BOX 163 N.S.W. DEPT. PUBLIC HEALTH	LIDCOMBE 2141 SUPPORT:INTERN	
969	AUSTRALIA TITLE	NEW SOUTH WALES DEPARTMENT OF PUBLIC HEALTH REDUCTION IN CO OF MOTOR VEHICLE EXHAUSTS BY CARBURETOR		AUS
	INVESTIGATOR SPONSOR	R.P.MURPHY P.O. BOX 163 N.S.W. DEPT. PUBLIC HEALTH	LIDCOMBE 2141 SUPPORT:INTERN	
970	AUSTRALIA TITLE	NEW SOUTH WALES DEPARTMENT OF PUBLIC HEALTH STUDIES OF FLUORIDE DAMAGE TO VEGETATION D.G.PALMER P.O. BOX 163 N.S.W. DEPT. PUBLIC HEALTH	LIDCOMBE 2141	AUS
	INVESTIGATOR SPONSOR	D.G.PALMER P.O. BOX 163 N.S.W. DEPT. PUBLIC HEALTH	LIDCOMBE 2141 SUPPORT:INTERNA	
971	AUSTRALIA Title	DEVELOP LOW CONCENTRATIONS OF SO2 MONITOR USING A COLOR	LIDCOMBE 2141 IMETRIC METHOD	AUS
	INVESTIGATOR SPONSOR		LIDCOMBE 2141 SUPPORT: INTERNA	
972	AUSTRALIA TITLE	NEW SOUTH WALES DEPARTMENT OF PUBLIC HEALTH PROPERTIES OF HIGH RESISTIVITY DUSTS IN ELECTROSTATIC P	LIOCOMBE 2141 ERCIPITATORS	AUS
	INVESTIGATOR SPONSOR		LIDCOMBE 2141 SUPPORT: INTERNA	
973	AUSTRALIA TITLE	STUDIES OF ATMOSPHERIC PARTICULATE FALLOUT. SO2. COEFFI	CIENT-OF-HAZE	
	SPONSOR		ADELAIDE SUPPORT:	AUS
	AUSTRALIA TITLE	AP CONSIDERATIONS IN OPERATING BROWN COAL FIRED POWER S	RICHMOND, VIC. TATION BOILERS	
	INVESTIGATOR SPONSOR	L.J.GARNER HERMAN CENT. SCJ. LAB., HOWARD ST.	RICHMOND, VIC. SUPPORT:	AUS
975	AUSTRALIA TITLE	UNIV. MELBOURNE, DEPT. INDUST. SCI. FORMATION OF DXIDES OF NITROGEN IN FLAMES	PARKVILLE N.2	
	INVESTIGATOR SPONSOR	J. BAGG UNIV. MELBORNE, DEPT. INDUST. SCI CLEAN AIR SOC. OF AUSTRALIA AND NEW ZEALAND	PARKVILLE N.2 SUPPORT:	AUS
976	TITLE	ADSORPTION OF SO2 ON ACTIVE CARRONS	PARKVILLE N.2	
	INVESTIGATOR SPONSOR	W. STRAUSS UNIV. MELBOURNE, DEPT. INDUST. SCI.	PARKVILLE N.2 SUPPORT:	AUS
977	TITLE	CULLECTION OF PARTICIES IN SPRAY TOWERS	PARKVILLE N.2	
	u unon		SUPPORT:	
	AUSTRALIA TITLE	WOLLENGONG UNIVERSITY COLLEGE DUST RESISTIVITY AND ELECTRICAL BEHAVIOR OF PARTICLES I	WOLLONGONG, NSW	AUS
	INVESTIGATOR SPONSOR	ELECTRICITY COMMISSION OF N.S.W.	N A FIELD WOLLONGONG, NSW SUPPORT: GO ANT	AUS
			JOFF DA ; TOKAN	

979	AUSTRIA TITLE	UNIVERSITY OF VIENNA, FIRST PHYSICS INSTITUTE VISIBILITY AND AIR POLLUTION H. HCRVATH BOLTZMANNGASSE 5 MINISTRY OF EDUCATION	A-109C VIENNA	AUS
	INVESTIGATOR SPCNSOR	H. HCRVATH BOLTZMANNGASSE 5 MINISTRY OF EDUCATION	A-1090 VIENNA SUPPORT:	AUS
980	AUSTRIA TITLE	UNIVERSITY OF VIENNA, FIRST PHYSICS INSTITUTE STUDIES OF -AEROSCLS OF SIZES DOWN TO 0.05 MICRON	A-1090 VIENNA	AUS
	INVESTIGATOR	O. PREINING STRUDLHOFGASSE 4	A-1090 VIENNA SUPPORT:GRANT	AUS
981	AUSTRIA	ZENTRUM FUR ELEKTRONENMIKROSKOPIE THE PRODUCTION OF ULTRAFILTERS ON ALZO3-BASIS	GRAZ	AUS
	INVESTIGATOR SPONSOR		GRAZ SUPPORT:INTERNA	AUS
982	AUSTR IA	ZENTRUM FUR ELEKTRONENMIKROSKOPIE	GRAZ	AUS
	INVESTIGATOR SPCNSOR	ZENTRUM FUR ELEKTRONENMIKROSKOPIE ELECTRON MICROSCOPIC INVESTIGATIONS ON TEMPERATURE-SENS W. GEYMAYER STEYRERGASSE 17 ZENTRUM FUR ELEKRONENMIKROSKOPIE	GRAZ GRAZ SUPPORT:INTERNA	AUS AL
983	AUSTRIA	ZENTRUM FUR ELEKTRONENMIKROSKOPIE SMLLST AMOUNT SUBSTANCE BYELECTROLYTIC SEPAR.FIELD VIEW	GRAZ	AUS
	INVESTIGATOR SPONSOR	F. GRASENICK STEYRERGASSE 17	GRAZ SUPPORT: INTERNA	AUS
984	BELGIUM	CENTRE BELGE D'ETUDE ET DE DOCUMENTATION DES FAUX	LIEGE	BELG
	INVESTIGATOR SPONSOR	CENTRE RELGE D'ETUDE ET DE DOCUMENTATION DES EAUX ATMOSPHERIC POLLUTION FROM IRCNWORK PLANTS E. LECLERC 2 RUE ARMAND STEVART INST. POUR L'ENCOURAG. DE LA RECH. DANS L'INDUST., L'AG	LIEGE GSUPPORT:	BELG
985	BELGIUM	CENTRE BELGE D'ETUDE ET DE DOCUMENTATION DES EAUX	LIEGE	BELG
	INVESTIGATOR SPONSOR	CENTRE BELGE D'ETUDE ET DE DOCUMENTATION DES EAUX INFLUENCE OF THE MICROCLIMATE ON THE RESISTANCE TO CORFE. LECLERC 2 RUE ARMAND STEVART CENTRE NATIONAL DE RECHERCHES METALLURGIQUES	LIEGE SUPPORT:	BELG
986	BELGIUM	CENTRE EFLGE D'ETUDE ET DE DOCUMENTATION DES EAUX PCLLUTION IN AN IRONWORK PLANT	LIEGE	BELG
	INVESTIGATOR	E. LECLERC 2 RHE ARMAND STEVART	LIEGE SUPPORT:	BELG
987	BELGIUM Title	CENTRE CELGE D'ETUDE ET DE DOCUMENTATION DES EAUX POLLUTION IN THE VICINITY OF A COAL MINE	LIEGE	BELG
	INVESTIGATOR	E. LECLERC 2 RUE ARMAND STEVART CHARBONNAGE DE WERISTER-INDUSTRY	LIEGE SUPPORT:	BELG
988	BELGIUM	CENTRE RELGE D'ETUDE ET DE DOCUMENTATION DEX EAUX POLLUTION IN THE VICINITY OF COKE PLANTS	LIEGE	BELG
	TITLE INVESTIGATOR SPONSOR		LIEGE SUPPORT:	BELG
989	BELGIUM	CENTRE D'ETUCE DE L'ENERGIE NUCLEAIRE ATMCS.DIFFUSION TO ASSESS POTENTIAL CONTAM.NEAR NUCLEA	MOL-DONK	BELG
	TITLE INVESTIGATOR SPCNSOR	H. BULTYNCK LABORATOIRES DE MOL-DONK CEN-MCL-DCNK, INST. ROYAL PETEOROLOGIQUE DE BELGIQUE	MUL-DUNK	BELG
990	BELGIUM	GHENT UNIVERSITY FACULTY OF MED. AND FACULTY OF ENG. PULMONARY FUNCTION MEASURE.ERLY DETECT.PULMONARY IMPAI	GHENT RMENT DUE SMOKI	BELG NG,AP
	TITLE INVESTIGATOR SPONSOR	K. VUYLSTEEK ACADEMIC HOSPITAL, DE PINTELAAN GHENT UNIV., NATIONAAL FONDS VOOR HET.OND.	GHENT SUPPORT:	BELG
991	BELGIUM	INSTITUT D'HYGIENE ET D'EPIDEMIDLOGIE	BRUSSELS 5	BELG
	TITLE INVESTIGATOR SPONSOR	NATIONAL SURVEY OF SO2 AND SMOKE J. BOUGUIAUX 14 RUE JULIETTE WIJTSMAN MINISTRY OF PUBLIC HEALTH	BRUSSELS 5 SUPPORT:	BELG
992	BELGIUM	INSTITUT D'HYGIENE ET D'EPIDEMIOLOGIE	BRUSSELS 5	BELG
	TITLE INVESTIGATOR SPONSOR	DETERMINATION OF THE AIRBORNE DUST NATURE  J. BOUGUIAUX MINISTRY OF PUBLIC HEALTH	BRUSSELS 5 SUPPORT:	BELG
	.स. १८ कर्नाची स <b>ब इंग्लं</b> स इंग्लंड स्था			

	TITLE	INSTITUT D'HYGIENE ET D'EPIDEMIOLOGIE DETERMINATION OF THE POLYAROMATIC HYDROCARBONS AMOUNTS J. BOUQUIAUX 14 RUE JULIETTE WIJTSMAN MINISTRY OF PUBLIC HEALTH	IN AIR	BELG BELG
994	TITLE	INSTITUT D'HYGIENE ET D'EPIDEMIDLOGIE SURVEY CF THE POLLUTION BY PB. NOX AND CO IN BRUSSELS / J. BOUQUIAUX 14 RUE JULIETTE WIJTSMAN MINISTRY OF PUBLIC HEALTH	AREA	BELG BELG
995	TITLE	LAB. INORG. TECHN. CHEMISTRY CORRELATION RETWEEN INDUSTRIAL POLLUTION AND HUMAN HEAL F.M.BCSCH J. PLATEAUSTRASSE 22 NAT. FONDS VOOR WETENSCHAPPELIJK ONDERZOEK	_TH	BELG BELG
996	TITLE	UNIVERSITY OF LIEGE, FACULTY OF MEDICINE MCLECULAR BICCHEMISTRY, TOXICOLOGY FOOD CONTAMINANTS, DRU C. FEUSGREM 151, BD. DE LA CONSTITUTION FGNDS DE LA RECHERCHE SCIENTIFIQUE MEDICALE	JGS.H2O OR AIR PI	DELG OLL BELG
997	TITLE	UNIVERSITY OF LIEGE, FACULTY OF MEDICINE AIR CONTAMINATION IN AND AROUND A COKE PLANT, INFLUENCE D.J.RCNDIA 151, BC. DE LA CONSTITUTION COMMUNAUTE EUROPEENNE DU CHARBON ET DE L'ACIER	ON WORKER'S HEAD	BELG LTH BELG
998	TITLE	SURVEY METALS IN SUSPENDED MATTER, CO CONCENTRATION IN 1	INDUSTRIAL-URBAN	BELG AIR BELG
999	INVESTIGATOR	PICK-UP PRESSURE COLLECT TO CONTROL CRANKCASE EMISSIONS F.P.REBELLO S. JOSE DOS CAMPOS	:	BRAS BRAS L
1000	ERASIL TITLE INVESTIGATOR SPONSOR	DEVELOPMENT AND DESIGN OF A SMALL AIR PUMP F.P.REBELLO S. JOSE DOS CAMPOS		BRAS Bras L
1001	ERASIL TITLE INVESTIGATOR SPONSOR	A SMALL VAPOR-PHASE AUTOMOTIVE ENGINE F.P.REBELLC S. JOSE DOS CAMPOS		BRAS BRAS L
102	CANADA TITLE INVESTIGATOR SPONSOR		CLARKSON, ONT. 6 CLARKSON, ONT. 6 SUPPORT:	
1003	CANACA TITLE INVESTIGATOR SPONSOR	BARRINGER RESEARCH LIMITED ABSORPTION SPECTROSCOPY A. BARRINGER 304 CARLINGVIEW DRIVE NASA	REXDALE, ONT. C REXDALE, ONT. C SUPPORT:	C AN
1004	CANADA TITLE INVESTIGATOR SPONSOR	BARRINGER RESEARCH LIMITED REMOTE VAPOUR DETECTION-CORRELATION SPECTROMETER J.O.MCNEILL 304 CARLINGVIEW DRIVE USAF	REXDALE, ONT. ( REXDALE, ONT. ( SUPPORT:	
1005	CANADA TITLE INVESTIGATOR SPONSOR	BARRINGER RESEARCH LIMITED BALLDON PROJECT FOR \$02/NO2 HIGH ALTITUDE SURVEY OVER CA-J.NCFFAT 304 CARLINGVIEW DRIVE NASA	REXDALE, ONT. ( CHICAGO REXDALE, ONT. ( SUPPORT:	CAN
1006	CANADA TITLE INVESTIGATOR SPONSOR	NAPCA	REXDALE, ONT.	CAN

		UDITICL COLUMNIA DECEMBER COUNCIL	WANGOUNGS & SO .	
	CANADA TITLE INVESTIGATOR	BRITISH COLUMBIA RESEARCH COUNCIL RECOVERY FURNACE STACK GAS SCRUBBING C.W.CLCMAN KRAFT PULP INDUSTRY IN BRITISH COLUMBIA	VANCOUVER 8 BC C VANCOUVER 8 BC C SUPPORT:	
	SP ON SOR	MARTIFEET CODUCTOR ON THE INCITISTIC COLORDIA	30770814	
1008	CANADA	BRITISH COLUMBIA RESEARCH COUNCIL STRIPPING OF FOUL CONDENSATES	VANCOUVER 8 BC (	
	INVESTIGATOR SPONSOR	C.W.OLCMAN 3650 WESBROOK CRESCENT KRAFT PULP INDUSTRY IN BRITISH COLUMBIA	VANCOUVER 8 BC ( SUPPORT:	CAN
1400	CANACA	MRITISH COLUMBIA RESEARCH COUNCIL	VANCOUVER 8 BC (	CAN
IOOA	TITLE INVESTIGATOR SPONSOR	DUST PLIGHT AND SUPPRESSION IN BULK MINERAL SHIPPING OF R.S. SERENTUS 3650 WESBROOK GRESCENT MULK TERPINAL OPERATORS	PERATIONS VANCOUVER 8 BC ( SUPPORT:	CAN
1010	CANACA	CANADIAN COMBUSTION RESEARCH LABORATORY	OTTAWA 1 ONT.	CAN
1010	CANACA	CONTROL OF POLLUTANT EMISSIONS FROM OIL-FIRED BOILERS   G.K.LEP 555 BOOTH STREET		CAN
	INVESTIGATOR SPENSOR	DEPT-ENERGY, MINES AND RESOURCES	SUPPORT:	Only
1011	CANADA	CANACIAN COMBUSTION RESEARCH LABORATORY	OTTAWA 1 ONT.	CAN
	TITLE INVESTIGATOR SPCNSOR	RUTE PLANE COMBUSTION WITH NO.2 PUEL OIL II. WHALEY 55% BOOTH STREET DEPT.ENERGY, MINES AND RESPURCES	OTTAWA 1 ONT. SUPPORT:	CAN
	CLNAPA	CANACIAN COMBUSTION RESEARCH LABORATORY		CAN
1012	CANACA TITLE INVESTIGATOR SPONSOR	ATMOSPHERIC PISPERSION OF HEAT SOURCE POLLUTANTS FROM H. WEALTY 555 BOOTH STREET MULTIPLE	TALL STACKS OTTAWA 1 ONT. SUPPORT:	CAN
	04414.04	DEPARTMENT OF HEALTH OF HONTREAL	MONTREAL, QUE.	CAN
1013	CANAGA TITLE INVESTIGATOR SPONSOR	CARRON PONOXIDE IN HONTREAL 1125 ONTARIO ST. EAST CITY OF MENTREAL	MONTREAL, QUE. SUPPORT:	CAN
		DIVISION OF LABORATORIES, B.C. HEALTH BRANCH	VANCOUVER 9 BC	CAN
1014	CANACA TITLE INVESTIGATOR SPONSOR	EFF. UNIQUE METERROLOGICAL COND. ON CONCENTRATIONS GASED A.J.LYNCH B28 WEST LOTH AVENUE DEPT.CF NATIL.HLTH.AND WELFARE, GOVT.OF CANADA	DUS,PARTICULATE F VANCOUVER 9 BC SUPPORT:	CAN
			MONTREAL	CAN
101	CANADA TITLE INVESTIGATOR SPONSOR	MC GILL UNIVERSITY INDUSTRIAL DUSTINESS COMPARATIVE EVALUATION OF ASSESSMENT OF MINERAL INDUSTRY RESPECTEDERAL AND PROVINCIAL DEPTS. OF HEALTH	MENT TECHNIQUES	
			MONTREAL	CAN
1016	5 CANADA 1116	HC GILL UNIVERSITY ABATEMENT OF DUSTS BY THE APPLICATION OF FROTHS AND FI	DAMS	CAN
	INVESTIGATOR SPCNSOR	ADATEMENT OF DUSTS BY THE APPLICATION OF TRANSPORT OF THE TRANSPORT OF THE APPLICATION OF	SUPPORT	<b>U</b> m
101	T CANADA	HE GILL UNIVERSITY	MONTREAL	CAI
101	7 CANADA TITLE	APPLY DIFFRACTION SIZE PREQUENCY ANALYSIS TO ASSESSE		CAI
	INVESTIGATOR SPONSOR	DEPT. NATIL PLYH. AND WELFARE	SUPPORT:	
		DESCRIPTION OF THE PROPERTY OF	TORONTO 195	CA
101	B CANACA TITLE	ONTARIO DEPARTMENT OF ENERGY AND RESOURCES MANAGEMENT EFFECTS OF ATMOSPHERIC SULFUR DIOXIDE ON A FOREST ECO	SYSTEM	CA
	INVESTIGATOR SPONSOR	EFFECTS OF ATMOSPHERIC SULPOR DIDATOR WEST, 7TH FLOOR B.R.DREISINGER 1 ST. CLAIR AVENUE WEST, 7TH FLOOR POLLUTICA CONTROL AGENCY-ONTARIO GOYT.	SUPPORT:	
		ONTARIO CEPARTHENT OF ENERGY AND RESOURCES MANAGEMENT	TORONTO 195	CV
101	9 CANACA TITLE INVESTIGATOR SPONSOR	FLUCRIDE EFFECTS ON VEGETATION ALTHOUGH WEST, 7TH FLOOR	TIES IN ONTARIO TORONTO 195 SUPPORT:	C/
			TORONTO 18+ON	T C/
102	O CANADA TITLE INVESTIGATOR	CONTARIO HYDRO EFFECT CF POINT SOURCE ON AMBIENT SOZ LEVELS C.W.KERRY CONTARIO HYDRO	TORONTO 18,0N SUPPORT:INTER	IT C:
1.00	SECUSOR	প্ৰত্যা আনুষ্ঠাৰ কৰিছিল কৰিছিল কৰিছিল। প্ৰত্যা কৰিছিল কৰিছিল কৰিছিল কৰিছিল। স্থানিক কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল। স্থানিক কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল কৰিছিল। স্থানিক কৰিছিল কৰি		

1021	CANACA TITLE	ONTARIO HYDRO FLUE GAS DESCLPHURIZATION BY LIMESTONE INJECTION	TORONTO 18,ONT	CAN
	INVESTIGATOR SPENSOR	K.S.MURTHI 200 KIPLING AVE. S. ONTARIO HYDRO	TORONTO 18,0NT SUPPORT:INTERN	
1022	CANACA TITLE	CNTARIO RESEARCH FOUNDATION SC3 MCNITOR	ONTARIO	CAN
	INVESTIGATOR SPGNSOR	S.C.BARTON SHERIDAN PARK ONT. DEFT. OF HEALTH	ONTARIO SUPPORT:	CAN
1023	CANACA TITLE	CNTARIO RESEARCH FOUNDATION RECOVERY OF S FROM POWER PLANT SMELTER EFFLUENTS	ONTARIO	CAN
	INVESTIGATOR SPCHSOR	R.G.LAUGHLIN SHERIDAN PARK INDUSTRIAL	ONTARIO SUPPORT:	CAN
1024	CANADA TITLE	ONTARIC RESEARCH FOUNDATION CATALYTIC REMOVAL OF NOX	ONTARIO	CAN
	INVESTIGATOR SPONSOR	A. LAWSON SHERIDAN PARK ONTARIO RESEARCH FOUNDATION	ONTARIO SUPPORT: INTERNA	CAN AL
1025	CANADA TITLE	CATARIO RESEARCH FOUNDATION ATMOSPHERIC CXIDATION OF SULFUR DIOXIDE	ONTARIO	CAN
	INVESTIGATOR SPCNSOR	H.G.FCACIE SHERIDAN PARK ONTARIO RESEARCH FOUNDATION	ONTARIO SUPPORT: INTERNA	CAN AL
1026	CANADA TITLE	ONTARIO RESEARCH FOUNDATION CCNTINUOUS MENITOR FOR SO3/H2SO4 AEROSOL	ONTARIO	CAN
	INVESTIGATOR SPCNSOR	H.G.MCACIE SHERIDAN PARK DEPT. OF HEALTH, PROVINCE OF ONTARIO	ONTARIO SUPPORT:	CAN
1027	CANADA TITLE	ONTARIO RESEARCH FOUNDATION CENTIAUGUS MENITORING FOR SO3/H2SO4 AEROSOL	ONTARIO	CAN
	INVESTIGATOR SPCNSOR	H.G. MCADIE SHERIDAN PARK CNTARIO GOVERNMENT	ONTARIO SUPPORT:	CAN
1028	CANACA TITLE INVESTIGATOR SPONSOR	ONTARIO RESEARCH FOUNDATION DEVELOP AUTCMATIC ANALYZER FOR MONITORING GASEOUS FLUDP V.O.SEFTON SHERIDAN PARK DEPT. OF HEALTH, PROVINCE OF ONTARIO	ONTARIO RIDES IN ATMOSPH ONTARIO SUPPORT:	CAN HERE CAN
1029	CANACA TITLE	ONTARIO RESEARCH FOUNDATION	ONTARIO	CAN
	INVESTIGATOR SPONSOR	REVIEW OF NEW CONCEPTS FOR ABATEMENT OF AP FROM THERMAL V.B.SEFTON SHERIDAN PARK CNTARIO GOVERNMENT	. POWER PLANTS	CAN
1030	CANACA TITLE	UNIVERSITY OF BRITISH COLUMBIA REACTICAS AND DEACTIVATION OF SINGLET MOLECULAR DXYGEN E-A-CGRYZLD DEGT DE CHEMICAET MOLECULAR DXYGEN	VANCOUVER, BC	CAN
		DEFENCE RES. BOARD, NATL. RES. COUNCIL	VANCOUVER, BC SUPPORT:GRANT	CAN
(03)	CANADA TITLE Investigator	UNIVERSITY OF CALGARY  MATHEMATICAL SIMULATION OF DISPERSION OF POLLUTANTS FRO  K. AZIZ  DEPT.OF CHEM.ENG. HAVE	CALGARY 44	CAN
	SPONSOR	NATIONAL RESEARCH COUNCIL OF CANADA	M STACKS CALGARY 44 SUPPORT:	CAN
1032	CANACA TITLE INVESTIGATOR	UNIVERSITY OF CALGARY OPTICAL METHODS IN AIR POLLUTION STUDIES J. HAVLENA		CAN
	SPONSOR	DEPT. CHEM. ENGINEERING, UNIVERSITY DE CALGARY	CALGARY 44 SUPPORT:	CAN
1033	CANACA TITLE THYESTIGATOR SPONSOR		GUELPH, ONT. RENFREW CO., ON GUELPH, ONT. SUPPORT:GRANT	CAN T. CAN
1034	CANACA TITLE INVESTIGATOR	UNIVERSITY OF MONTREAL; SCHOOL OF PUBLIC HEALTH C. FACT	MONTREAL 251	CAN
	SPCNSOR	QUE. AND CAN. DEPTS. HEALTH	MONTREAL 251	CAN

	TITLE INVESTIGATOR	EVALUATION OF ATMOSPHERIC POLLUTION LEVELS BY MEASURING 2375 STE CATHERINE RCAD	PHOTOSYNTHESIS	CAN
	TITLE INVESTIGATOR	IN VIVO STUDY OF EFFECTS OF SG2, DZONE ON NEURO-HUMURAL, S. JEGIER 2375 STE CATHERINE RCAD		CAN YMES CAN
	TITLE INVESTIGATOR	MAPPING ATMOSPHERIC POLLUTION ON THE BASIS OF LICHEN SE F. LEBLANC DEPT. OF BIOLOGY, UNIV. OF OTTAWA	OTTAWA NSITIVITY OTTAWA SUPPORT:	CAN
1038	TITLE	MICRETHERMAL INVESTIGATION OF PARTICULATE DIFFUSION D.S.SCOTT UNIVERSITY OF TORONTO	TORONTO TORONTO SUPPORT:	CAN
1039	CANADA TITLE INVESTIGATOR SPONSOR	DETERMINATION OF PESTICIDE CONTENT IN AIR	TORONTO 181 TORONTO 181 SUPPORT:	CAN
1040	CANADA TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF TORONTO, SCHOOL OF HYGIENE PULMCHARY EFFECTS OF METALLIC DUSTS IN RATS M. KIM 150 COLLEGE STREET	TORONTO 181 TORONTO 181 SUPPORT:	CAN
1041	CANADA TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF WATERLOO DIFFUSION OF AUTOMOTIVE POLLUTANTS IN AN URBAN AREA G.T.CSANADY DEPT. OF M.E., UNIV. OF WATERLOO ONT. CEPT. HLTH.	WATERLOO, ONT. WATERLOO, ONT. SUPPORT:	
1042	CANADA TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF WATERLOO THE FLUCTUATION PROBLEM IN TURBULENT DIFFUSION G.T.CSANADY DEPT. OF M.E., UNIV. OF WATERLOO METEORGLOGICAL SFRVICE OF CAN.	WATERLOO, ONT. WATERLOO, ONT. SUPPORT:	
1043	CANACA TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF WATERLOO DEPCSITION OF HEAVY PARTICLES BORN BY HOT PLUME G.T.CSANADY DEPT. DE M.F., UNIV. DE WATERLOO METEORCLOGICAL SERVICE OF CAN., USAEC	WATERLOD, ONT. WATERLOD, ONT. SUPPORT:	
1044	CANADA TITLE INVESTIGATOR SPGNSOR	UNIVERSITY OF WATERLOO CHEMICAL ANALYSIS OF DXYGENATED ORGANIC COMPONENTS IN F.W.KARASEK UNIVERSITY OF WATERLOO ONTARIO GOVERNMENT	WATERLOO, ONT DIESEL EXHAUST WATERLOO: ONT SUPPORT:	
104	5 CANACA TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF WATERLOO DISTRIBUTION OF AUTOMOBILE GENERATED POLLUTION IN URBAP.R.SLAWSCN UNIVERSITY OF WATERLOO CNTARIC GOVERNMENT	WATERLOO, ONT N AREAS WATERLOO, ONT SUPPORT:	
104	6 CANACA TITLE INVESTIGATOR SPENSOR	UNIVERSITY OF WESTERN CNTARIO SCNIC DEPOSITION OF SMCKE AND DUST ON FILTERS J.M.BEFCKMANS FACULTY OF ENG.SCI., UNIV.OF W.ONT. PROVINCE OF CNTARIO, DEPT. OF HLTH., OTTAWA, CAN.	LGNDON 72, ON LONDON 72, ON SUPPORT:GRANT	T CAN
104	7 CANADA TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF WESTERN CHTARIO CONTINUOUS LEAD ANALYZER J.M.BEECKMANS FACULTY OF ENG.SCI., UNIV. OF W.CN DEPT. OF NATIONAL HEALTH AND WELFARE, OTTAWA, CAN.	LONDON 72, ON T LONDON 72, ON SUPPORT:GRANT	IT CAN
	TITLE	UNIVERSITY OF WESTERN CNTARIO CHEMICAL REACTOR AND SEPARATOR DESIGN STUDIES FOR RED W. BULANI UNIVERSITY OF WESTERN CNTARIO CNTARIO GOVERNMENT	LONDON 72, OF UCTION OF AIR I LONDON 72, OF SUPPORT:	OLLUT.

1649	CANACA TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF WESTERN CHTAPIC SURFACE, FLEGTROSTATIC PROP. PARTICULATE MATTER AS AFFEC I.I.INCLLET FACULTY OF FNG. SCI., UNIV. OF W. CNT CATARIC GOVERNMENT	LONDON 72; DNT T AP CONTRUL ME LCNDCN 72; UNT SUPPORT:	
1050	CANACA TITLE 14VESTIGATOR SPCNSOR	UNIVERSITY OF WESTERN ONTARIO CATALYSIS IN AIP POLLUTION CONTROL K.A.SHELSTAD FACULTY OF ENG.SCI., UNIV. OF W.ONT CATARIO CEPT. OF HEALTH	LONDON 72, UNI LONDON 72, UNI SUPPORT:	
1051	CHILE TITLE INVESTIGATOR SPCNSOR	INSTITUTE OF OCCUPATIONAL HEALTH AND AIR POLLUTION EFFECT OF INCUSTRIAL ENVIRUA. FACTORS ON VENTILATORY FULL. ECOLOGY 2398 SANTO DOMINGO ST. ROX 3979 NATIL. FLTH. SERVICE, UNIV. OF CHILE	SANTIAGO JNCTION IN WORK SANTIAGO SUPPORT:	CHI ERS CHI
1052	CHILE TITLE INVESTIGATOR SPCNSCR	INSTITUTE OF OCCUPATIONAL HEALTH AND AIR POLLUTION HUMAN EFFECIS OF AIR POLLUTION IN AN URBAN AND A RURAL H. CYANGUREN 2398 SANTO DOMINGE ST. BOX 3979 PAN APER. HLTH. ORG.	SANTIAGO COMMUNITY SANTIAGO SUPPORT:	CHI
1253	CHILE TITLE INVESTIGATOR SPONSOR	SCCIECAD MINERA EL TENIENTE, S.A. SPGKE DISPERSION FROM CALETONES SMELTER SOCIEDAD MINERA EL TENIENTE, S.A.	RANCAGUA RANCAGUA SUPPORT:	CH1
1054	CZECHOSLCVAKIA TITLE INVESTIGATOR SPCNSOR	INST. OF INCUSTRIAL HYGIERE AND OCCUPATIONAL DISEASES HARPFUL CHEMICAL SUBSTANCES IN INDUSTRIAL PLANT ENVIRON WASCECK INST. INCUST. HYG. AND OCCUP. DIS. MINISTRY OF HEALTH	MENTS	CZE
1055	CZECHOSLOVAKIA TITLE INVESTIGATOR SPONSOR	INSTITUTE FOR SHAPING AND PROTECTION OF CCUNTRYSIDE INFLUENCE OF INDUSTRIAL EMISSION ON ANIMALS, PLANTS AND PANSKA 6  ACADEMY OF SCIENCES	PRAHA 1 ) WATER PRAHA 1 SUPPORT:INTERNA	CZE AL
1056	CENMARK TITLE INVESTIGATOR SPCNSOR	MICROMETEGRELOGY N.E.BESCH RESEARCH INSTITUTE RISC	4000 ROSKILDE 4000 ROSKILDE SUPPORT:INTERNA	DEN
1057	DENMARK TITLE INVESTIGATOR SPCNSOR	ATMOSPHERIC CONDENSATION NUCLEI CLIMATES  H. FLYGER RESEARCH INSTITUTE RISC	4000 ROSKILDE 4000 ROSKILDE SUPPORT: INTERNA	DEN
	CEAMARK TITLE INVESTIGATOR SPONSOR	P. BECHER LUNDTOFTEVEJ 7	COPENHAGEN PHYSICALCOMPOSI 2800 LYNGBY SUPPORT:	DEN T10N DEN
1059	DERMARK TITLE INVESTIGATOR SPENSOR	P. ASTRUP BLEGGAMSVEJ 9  DANISH SCIENTIFIC FUNDS	2100COPENHAGEN ROSIS 21COCOPENHAGEN SUPPORT:	
1060	EYGLANC TLTLE INVESTIGATOR SPCNSOR	J.T.SPAN RANDALLS RCAD	LEATHERHEAD NIQUES LEATHERHEAD SUPPORT:INTERNA	ENG ENG
1061	INVESTIGATOR	BRITISH RAILWAYS RESEARCH DEPT., ELECTRICAL RES.DIV. THE PERFORMANCE OF H.V. INSULATORS IN POLLUTED ENVIRONM M.W.ASTLE-FLETCHER B.R. TECHNICAL CENTRE, LONDON ROAD BRITISH RAILWAYS RESEARCH DEPARTMENT	ENTS	ENG ENG
1062	ENGLAND TITLE INVESTIGATOR SPENSOR	CENTRAL ELECTRICITY RESEARCH LABORATORIES SIMULATED ATMOS.BOUNDARY LAYER FOR WINDTUNNEL STUDIES C J. ARKITT KELVIN AVE. C.E.G.B.		ENG PERS ENG

į

:

	ENGLANC TITLE INVESTIGATOR SPONSOR	REMOVAL OF SULPHUR OXIDES FROM HOT FLUE GASES BY DRY AB	SORPTION PROCES	ENG SES ENG
1064	ENGLAND TITLE INVESTIGATOR SPENSOR	CONDITIONING AGENTS FOR TREATMENT HIGHRESISTIVITY DUST	IN E.S.PRECIPIT	ENG ATUR ENG
	ENGLANC TITLE	CENTRAL FLECTRICITY RESCARCH LABORATORIES C.F.R.L. DIRECTIONAL DUST GAUGE	LEATHERHEAD	ENG
	INVESTIGATOR SPONSOR		LEATHERHEAD SUPPORT:	ENG
1066	ENGLAND TITLE	CENTRAL FLECTRICITY RESEARCH LABORATURIES C.F.R.L. DUST MONITUR	LEATHERHEAD	ENG
	INVESTIGATOR SPONSOR		LEATHERHEAD SUPPORT:	ENG
1067	ENGLAND	CENTRAL ELECTRICITY RESEARCH LABORATORIES THE C.F., R.L. SELE-CHECKING SMOKE RECORDER	LEATHERHEAD	ENG
	INVESTIGATOR SPENSOR		LEATHERHEAD SUPPORT:	ENG
1068	FNGLAND TITLE	CENTRAL FLECTRICITY RESEARCH LABORATORIES PLUME RISE AND FISPERSION	LEATHERHEAD	ENG
	INVESTIGATOR SPENSOR		LEATHERHEAD SUPPORT:	ENG
1069	ENGLAND TITLE INVESTIGATOR SPONSOR	DERFAM ENTYFRSITY, DEPT. OF GEOGRAPHY PELATIONSHIPS OF ATMOS. PULL. AND EDGAL CLIMATIC FACTOR W.B.FISHER SCIENCE LABS., SOUTH RD., OURHAM U.	S IN N.E. ENGLAN	ENG ID ENG
1070	ENGLAND TITLE	ESSC PETROLPUM CO, LTD., RESPARCE DEPT. AUTOMOTIVE EMISSIONS STUDIES	ABINGEON, BERKS	ENG
	INVESTIGATOR SPONSOR	U.I.FULLER ESSO PETROLFUM CO. LTO., RES. DEPT. FSSO PETR, GC. LTO.	ABINGDON, BERKS SUPPORT: INTERNA	ENG AL
1071	ENGLAND TITLE	ESSC PLIROLIUM CO. LIO., PESEARCH DEPT. CONTRIBUTION OF DIL FIRING TO AMBIENT POLLUTION LEVELS	ANINGDON: BERKS	
	INVESTIGATOR SPENSOR	H.I.FULLER ESSC PETROLEUM CO. LTD., RES. DEPT. ESSC PETR. CC. LTD.	ABINGDON, BERKS SUPPORT: INTERNA	ENG AL
1072	ENGLAND TITLE	ESSO PETROLFUM CO. LTD., RESEARCH DEPT. DESCLIPHURIZING COMBUSTION IN A CHEMICALLY ACTIVE FLUID.	ARINGDON, BERKS IZED BED	
	INVESTIGATOR SPONSOR	G. MCSS CSSO PETROLEUM CO. LTD., PES. DEPT. ESSC FETR. CG. LTD.	ABINGDON, BERKS SUPPORT: INTERNA	ENG \L
1073	ENGLANC TITLE	GPEATER LENDEN COUNCIL NATIONAL SURVEY OF AIR POLLUTION	LONDON, S.E.1	
	INVESTIGATOR SPCNSOR	THE COUNTY HALL GREATER LENDEN COUNCIL	LONDON, S.E.1. SUPPORT: INTERNA	
1074	ENGLAND TITLE	IMPERIAL COLIEGE MEASUREMENT AND PERCEPTION OF ODDROUS SULPHUR COMPOUNDS	LONDON, S.W.7.	
	INVESTIGATOR SPCNSOR	J.A.PARYNIN PRINCE CONSORT ROAD	LONDON, S.W.7. SUPPORT:	ENG
1075	ENGLANC TITLE INVESTIGATOR SPONSOR	IMPERIAL COLLEGE GASEOUS REACTIONS WHICH FORM PARTICULATE PRODUCTS, ESP M.C.CARABINE PRINCE CONSORT ROAD	LONDON, S.W.7THOSE BETWEEN LONDON, S.W.7. SUPPORT:	AP
1076	ENGLANC TITLE INVESTIGATOR SPONSOR	IMPERIAL COLLEGE SIZE ANALYSIS OF PARTICLES IN GASES DURING THEIR GROWT M.O.CARABINE PRINCE CONSORT ROAD	LONDON, S.W.7. H LONDON, S.W.7. SUPPORT:	

INVESTIGATOR	IMPERIAL COLLEGE INVESTIGATION OF THE METAL FILM TECHNIQUE FOR STUDYING A. HASRATI PRINCE CONSORT ROAD	LCNDON, S.W.7. ENG ACID PARTICLES LONDON, S.W.7. ENG SUPPORT:
SPCNSOR  18 ENGLAND TITLE INVESTIGATOR	IMPERIAL COLLEGE THE NATURAL DEPOSITION OF SULPHUR DICKIDE M.J.WILSON PRINCE CONSURT ROAD	LONDON, S.W.7. ENG LONDON, S.W.7. ENG SUPPORT:
SPENSOR  79 ENGLAND TITLE	KFELE UNIVERSITY PHOTOCHEMISTRY OF LEAD COMPOUNDS PROFILE DEPT. OF CHEM., KFELF UNIVERSITY	KEELE ENG
INVESTIGATOR SPCNSOR	P. EGRRELL DEPT. OF CHEMPY AND ESSENTING	WIDNES, LANC. ENG
80 ENGLAND TITLE INVESTIGATOR SPCNSOR	LAPCRTE INDUSTRIES LIMITED  DEVELOPMENT OF CATALYSTS FOR THE TREATMENT OF MOTOR CA  E.G.ANDREWS MOORFIFLD ROAD	SUPPORT:
181 ENGLAND TITLE INVESTIGATOR SPCNSOR	LAPORTE INDUSTRIES LIMITED  DEVELOP ADSORBENTS, CATALYSTS FOR REMOVAL OF SC2 FROM F E.B.ANDREWS MOGRETELD ROAD	SUPPORT:
)82 ENGLAND TITLE INVESTIGATOR SPONSOR	LFE VALLEY EXPERIMENTAL HORTICULTURE STATION  FFFECT AP GRUNTH CROPS, DEPOSITION DIRT ON STRUCTUPES F  P.G.ALLEA WARE ROAD	HODDESDON ENG FOR CROP PROTECTION HODDESDON ENG SUPPORT:
OR3 ENGLAND TITLE INVESTIGATOR SPCNSOR	LCNECN SCHOOL OF HYGIENE AND TROPICAL MEDICINE EFF.INHALING DUSTS, IRRITANT GASES, TOBACCO SMOKE ON HUI M.L.THOMSON KEPPEL STREET (GOWER STREET) BRITISH TOBACCO RESEARCH COUNCIL	LONDON, W.C.1. ENG MAN AIRWAY RESISTANC LCNDCN, W.C.1. ENG SUPPORT:
OB4 ENGLAND TITLE INVESTIGATOR SPONSOR	LOUGHBOROUGH UNIVERSITY OF TECHNOLOGY A STUDY OF PARTLY TURBULENT DIFFUSIVE PROCESSES IN TH J.M.RICHARDS DEPT.ELECTRONIC AND ELECTRICAL ENG BRITISH METEROL.OFFICE	LOUGHBORDUGH ENC E ATMOSPHERE . LOUGHBORDUGH ENC SUPPORT:
LO85 ENGLAND TITLE INVESTIGATOR SPENSOR	METECROLOGICAL OFFICE ATMOSPHERIC TURBULENCE AND CONVECTION IN THE FIRST FE F. PASCUILL LONDON ROAD	BRACKNELL, BKS ENG THOUSAND FEET BRACKNELL, BKS ENG SUPPORT:
10 R6 ENGLAND TITLE INVESTIGATOR SPONSOR	METEORCLOGICAL CFFICE AIR AND PRECIPITATION CHEMISTRY C.M.STEVENSCN LONDON ROAD	BRACKNELL, BKS EN BRACKNELL, BKS EN SUPPORT:
IC87 ENGLAND	MINISTRY OF AGRICULTURE, FISHERIES AND FOOD	WEYBRIDGE EN
TITLE INVESTIGATOR SPONSOR	FLUCROSIS IN GRAZING ANIMALS	WEYBRIDGE EN SUPPORT:
108R ENGLAND TITLE INVESTIGATOR SPENSOR	MINISTRY OF AGRICULTURE, FISHERIES AND FOOD TESTING OF COMMERCIAL GRASSES FOR THEIR RESISTANCE T C.H.HUDD GREAT HOUSE EXP. HUSBANDRY FARM MINISTRY OF AGRICULTURE, FISHERIES AND FOOD	KD32 FIADAF
1089 ENGLAND	MINISTRY OF AGRICULTURE, FISHERIES AND FOOD	ROSSENDALE EI
	SELECTION OF LOLIUM PERENNE FOR RESISTANCE TO SUZ TO R C.H.WUDC GREAT HOUSE EXP. HUSBANDRY FARM MINISTRY OF AGRICULTURE, FISHERIES AND FOOD	SUPPORT:
1090 ENGLAND TITLE INVESTIGATO SPONSOR	MINISTRY OF TECHNOLOGY, LAB. CF GOVT. CHEMIST DEVELOPMENT OF FIELD TESTS FOR TOXIC SUBSTANCES IN CORNWALL HOUSE, STAMFORD STREET DEPT. FAP. AND PROD., H.M. FACTORY INSPECTORATE	

C91 ENGLAND	MCTCR INDUSTRY REDIESEL ENGINES PO	ILLUT I ON		NR. NUNEATON	ENG ENG
INVESTIGATOR SPCNSOR	MIRA	POTEK INDUSTRI	KESEARUN ASSUU.	SUPPORT:	any
LO92 ENGLAND	MCTCR INCLSTRY RELEASE TERM WORK C	SEARCH ASSCCIATION	ON SHOTHER	NR. NUNEATON	ENG
TITLE INVESTIGATOR SPENSOR	A.F.CCCC MIRA			NR. NUNEATON SUPPORT:	ENG
CUCLAND	METER INDUSTRY P	ESEARCH ASSOCIATI	ON:	NR. NUNEATON	ENG
1093 ENGLAND TITLE INVESTIGATOR SPENSOR	SHORT TERM WORK C.D.HAYNES MIRA	ON POLLUTION FROM MOTOR INDUSTRY	PETROL ENGINES RESEARCH ASSOC.	NP. NUNFATON SUPPORT:	ENG
1094 ENGLAND	MRC AIR POLLUTIO	N UNIT	WITH ECCUPATIONAL DIS	LONDON E.C.1	ENG IGS
TITLE INVESTIGATOR SPENSOR		CHARTER FOUSE	SQUARE	LCNECH E.C.1 SUPPORT: INTERN	5 (473
1095 ENGLAND	MRC AIR POLLUTI	CN UNIT	OLTICHTE DITTE D	LENDEN E.C.1	ENG SEMA
TITLE INVESTIGATOR SPENSOR		CHARTER FUUSE	AP ON PATIENTS WITH B SQUARE	LONDON F.C.1 SUPPORT: INTER	
1096 ENGLAND	MRC AIR POLLUTI	CN UNIT	Description	LONDON E.C.1	ENG 10
TITLE INVESTIGATOR SPCNSOR	POSSIBLE ADSCRP P.J.LAWTHER MEDICAL RESEARC	CHUKIEK LOOSE	RTICLES,ITS OXIDATION SQUARE	LCNDON E.C.1 SUPPORT: 1NTER	ENG NAL
	MRC AIR POLLUT	ICN LINIT		LENDON E.C.1	ENG
LO97 ENGLAND TITLE INVESTIGATO SPONSOR	DATLY VARIATION	CHARTER FOUSI	TORY FUNCTION OF NORM SOUARE	LONDON E.C.1 SUPPORT: INTER	ENG RNAL
•	MRC AIR PCLLUT	ICN HNIT		LCNDON E.C.1	ENG nr.s
1098 ENGLANC TITLE INVESTIGATO	ANALYSIS OF CA P.J.LANTHER MEDICAL RESEAR	CHANTEN 1990	MORTALITY IN RFLATIC E SQUARE	LONDON E.C.1 SUPPORT: INTE	ENG RNAL
SP CN SOR				LCNOCH E.C.1	ENG
1099 ENGLAND TITLE INVESTIGATO			MINATION OF POLLUTANT E SQUARE	S IN URBAN ATMO LONDON E.C.1 SUPPORT: [NTE	ISPHERES ENG RNAL
SPCNSOR	WEDICAL KESTA			. LONDON E.C.	ENG
1100 ENGLAND TITLE INVESTIGAT			RISTICS OF POLLUTION SE SQUARE	LONDON E.C.: SUPPORT: INT	L FNG ERNAL
SP CN SOR				LCNDEN E.C.	1 ENG RBUNS.CC
1101 ENGLAND TITLE INVESTIGAT	OR P.J.LANINER		VEHICLES ESPECIAL.POL SE SOUARE	LONDON E.C. SUPPORT: INT	1 ENG ERNAL
SP ON SOR	MEDICAL MESS.			LCNDCH E.C.	1 ENG
1102 ENGLAND TITLE			AS A PNEUMATIC SYSTEM ISE SQUARE		LEKNAL
SPGNSOR	TOR P.J.LAWTHER MEDICAL RESE	ARCH COUNCIL		LONDON E.C	.1 ENC
1103 ENGLAND TITLE INVESTIGA	MRC AIR PCLL OPTICAL PETH TOR	LTION UNIT CDS OF ASSESSING CHARTER HO ARCH COUNCIL	PARTICULATE POLLUTION USE SQUARE	AND OF IDENTIF	YING POL .1 ENI TERNAL
SP ON SOR	STATE MEDITURE KESE	Andrew - T		LONDON E.C	.1 EN BEHAVI
1104 ENGLAND TITLE INVESTIG	MRC AIR PCLU CHEM.MAKE-UP ATOR P.J.LANTHER	TIEN UNIT TRRITANT, TOXIC C CHARTER HO ARCH COUNCIL	HEMICALS INCLUDING CA DUSE SQUARE	LONDON E.C SUPPORT: 11	TERNAL
· KDEM CILD	volume transmit material material (1995年)	alia di manda da da menggi katalah da 1886)	space a settlesting of a figure		

1105	ENGLAND TITLE INVESTIGATOR SPCNSOR	MRC AIR POLLLTION UNIT  POSSIBLE EFFECTS AP ON GPOWTH, MORPHOLOGY OF HAEMOPHILUS INFLUENZAE, ETC  P.J.LAMTER CHARTER HOUSE SQUARE  MEDICAL RESEARCH COUNCIL  LONDON F.C.1 ENG SUPPORT: INTERNAL
1196	EYGLAND TITLE INVESTIGATOR SPCNSOR	MRC AIR POLLLTICN UNIT  DETERMINE CARCINOGENIC SUBSTANCES IN TOWN AIR AND IN INDUSTRIAL ATMOSPHERE P.J.LANTHER CHARTER HOUSE SQUARE LONDON E.C.1 ENG SUPPORT:INTERNAL
1107	ENGLAND TITLE INVESTIGATOR SPENSOR	MRC AIR POLLUTION UNIT  CCMPARATIVE TESTING OF METHODS FOR DETERMINATION OF CERTAIN COMMON AIR POL P.J.LAWTHER  CHARTER HOUSE SQUARE  LONDON E.C.1 ENG SUPPORT:
1108	ENGLAND TITLE INVESTIGATOR SPCNSOR	MRC AIR POLLUTION UNIT  CHEMICAL, PHYSICAL PROPERTIES FORMSASBESTOS INRELATION THEIR CARCINOGENICITY P.J. LAWINER CHARTER HOUSE SQUARE  MEDICAL RESEARCH COUNCIL  LONDON E.C.1 ENG SUPPORT: INTERNAL
1109	ENGLAND TITLE INVESTIGATOR SPONSOR	MRC AIR PCLLUTION UNIT  EFFECTS OF FOLLUTANTS ON PULMONARY FUNCTION  P.J.LAWIPER CHARTER HOUSE SQUARE  MEDICAL RESEARCH COUNCIL  LONDON E.C.1 ENG SUPPORT: INTERNAL
1113	ENGLANC TITLE INVESTIGATOR SPCNSOR	MRC AIR PCLLUTION UNIT  EFFECTS CO ASSOCIATED WITH CARBOXYHAEMOGLOBIN LEVELS BELOW 10% SATURATION P.J.LAWTHER CHARTER HOUSE SQUARE WHO  LONDON E.C.1 ENG SUPPORT:
1111	FNGLAND TITLE INVESTIGATOR SPCNSOR	OXFORD UNIVERSITY  EFFECTS OF AIR POLL ON NATURAL HISTORY, INDUSTRIAL MELANISM IN LEPIDOPTERA H.B.KETTLEWELL GENETICS LAB., DEPT. ZOOLOGY OXFORD ENG OXFORD UNIV.  SUPPORT:INTERNAL
1112	ENGLAND TITLE INVESTIGATOR SPCNSOR	PORTSMOUTH COLLEGE OF TECHNOLOGY PORTSMOUTH ENG FFECTS OF AP ON LICHENS, EMPHASIS ON NEW FOREST, SOUTHHAMPTON WATER AREAS F.N. FAYNES HAMPSHIRE TERRACE PORTSMOUTH ENG SUPPORT:
1113	ENGLAND TITLE INVESTIGATOR SPCNSOR	SAFETY IN MINES RESEARCH ESTABLISHMENT DEVELOP METHODS ESTIMATING RESPIRABLE AIRBORNE DUST IN COAL MINE ENVIRON. B.A.MAGUIRE CENTRAL LABORATORIES, RED HILL SHEFFIELD ENG SUPPORT:
.114	ENGLANC TITLE INVESTIGATOR SPENSER	SHELL RESEARCH LIMITED EXHALST EMISSIONS FROM INTERNAL COMBUSTION ENGINES THORNTON RESEARCH CENTRE, P.O.BOX 1 CHESTER SUPPORT:
1115	ENGLAND TITLE INVESTIGATOR SPENSOR	ST. THCMAS' HOSPITAL MEDICAL SCHOOL  PREVALENCE CARDIDRESPIRATORY DISEASE RELATIVE VARIOUS AETIOLOGICAL FACTORS W.W.HCLLAND  ST. THOMAS' HOSPITAL MEDICAL SCHOOL LONDON, S.E.1. ENG DEPT OF HLTH, SCCIAL SECURITY  SUPPORT:
	ENGLAND TITLE INVESTIGATOR SPCNSOR	ST. THOMAS' HOSPITAL MEDICAL SCHOOL PREVALENCE RESPIRATORY DISEASE, LEVELS OF LUNG FUNCTION IN SCHOOL CHILDREN N.H.H.CLLAND ST. THOMAS' HOSPITAL MEDICAL SCHOOL LONDON, S.E.1. ENG DEPT OF HITH, SCCIAL SECURITY SUPPORT:
1117	INVESTIGATOR	ST. THCMAS' HOSPITAL MEDICAL SCHOOL STUCY OF RESFIRATORY DISEASE AND RESPIRATORY FUNCTION IN YOUNG FAMILIES N.N.HOLLAND ST. THOMAS' HOSPITAL MEDICAL SCHOOL LONDON, S.F.1. ENG DEPT OF HITH, SCCIAL SECURITY SUPPORT:
1118	ENGLAND TITLE INVESTIGATOR SPCNSOR	그는 사람들은 살아보다 있다면 하는 사람들은 사람들은 사람들은 사람들은 사람들이 되었다면 하는 것이 되었다면 살아보다면 하는데 얼마나 되었다면 살아보다면 살아보다
ao.	·	

1119	ENGLAND 11 TLE INVESTIGATOR SPCNSOR	MCNDCD		ENG ON ENG
1120	TITLE JAVESTIGATOR	EXAMINE WORKING CONDITIONS NEAR STEEL FOUNDRY, MEANS FOR	THEIR IMPROVEM	ENG ENT ENG
1121	TITL€ INVESTIGATOP	THE BRITISH CEPAMIC RESEARCH ASSOCIATION STUDY OF PROPLEMS OF SMCKE AND FUME EMISSION FROM KILMS E. POWCEN QUEENS ROAD BR. CEPAM. RES. ASSOC. AND NAT. FED. OF CLAY INDUST.		ENG ENG
122	TITLE INVESTIGATOR	THE BRITISH COKE RESEARCH ASSECIATION STUDY METHODS FOR MEASUREMENT, MITIGATION OF ATMOSPH.POL R.L.CCCFER THE BRITISH COKE RESEARCH ASSOC. CCKING INDUSTRY, MINISTRY OF TECHNOLOGY	L.AT COKING PLA	ENG NTS ENG
1123	TITLE INVESTIGATOR	THE BRITISH PETROLFUM COMPANY LIMITED MOTOR FUELS - EXHAUST EMISSIONS D. ELLIS BP RESEARCH CENTRE, CHERTSEY RD. THE BRITISH PETR.CO.LTD.	SUNBURY-ON-THA SUNBURY-ON-THA SUPPORT: INTERNA	€NG
1124	TITLE	THE BRITISH PETROLEUM COMPANY LIMITED DIESEL FUEL - EXHAUST EMISSIONS H.E. HCWELLS BP RESEARCH CENTRE, CHERTSEY RD. THE BRITISH PETR.CO.LTD.	SUNBURY-ON-THA SUNBURY-UN-THA SUPPORT: INTERNA	ENG
1125	FNGLANE TITLE INVESTIGATOR SPONSOR	THE BRITISH PETROLFUM COMPANY LIMITED DISPERSION FROM A COMPLEX OF STACKS K.J.MARSH BP RESEARCH CENTRE, CHERTSEY RD. STICHTING CONCAWE	SUNBURY-ON-THA SUNBURY-ON-THA SUPPORT:	
1126	ENGLAND TITLE INVESTIGATOR SPONSOR	THE CAS CCUNCIL STUDY OF THE DISCHARGE CHARACTERISTICS OF LOW LEVEL FLOW, CANCE WATSON HOUSE, PETERBOROUGH ROAD MINISTRY OF HEALTH	LONDON, S.W.6. JE TERMINALS LONDON, S.W.6. SUPPORT:	
1127	FNGLAND TITLE INVESTIGATOR SPCNSOR	UNIV. GF MANCHESTER INST. OF SCIENCE AND TECH. GAS PHASE FORMATION OF HNO2 FROM H2O, NO AND NO2 R.J.TYLER SACKVILLE STREET DEPT OF CHEMISTRY	MANCHESTER MANCHESTER SUPPORT: INTERNA	ENG ENG
1128	ENGLANC TITLE INVESTIGATOR SPENSOR	UNIVERSITY COLLEGE LONDON, DEPT. OF GEOGRAPHY URBAN CLIMATES T.J.CHANGLER UNIV.COLLEGE LONDON, GOWER STREET COLLEGE LONDON, VAR. GOVT. RES. AGENCIES	LONDON W.C.1. LONDON W.C.1. SUPPORT:	
1129	ENGLAND TÎTLE INVESTIGATOR SPONSOR	UNIVERSITY OF BIRMINGHAM BOND DISSOCIATION ENERGIES IN POLYATOMIC MOLECULES BY J.A.KEPR DEPT.OF CHEM., UNIV.OF BIRMINGHAM U.K. SCIENCE RESEARCH COUNCIL	BIRMINGHAM, 15 KINETIC METHODS BIRMINGHAM, 15 SUPPORT:	
1130	ENGLAND TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF BIRMINGHAM REDUCTION IN FORMATION OF POLYCYCLIC AROMATIC HYDROCAR R. LCNG THE UNIVERSITY, P.O. BOX 363 NAPCA	BIRMINGHAM, 15 BONS BIRMINGHAM, 15 SUPPORT:GRANT	
1131	ENGLAND TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF CAMBRIDGE REACTION OF CXYGEN ATOMS WITH ACETALDEHYDE B.A.THRUSH LENSFIELD ROAD MINISTRY OF TECHNOLOGY	CAMBRIDGE CAMBRIDGE SUPPORT:	ENG ENG
1137	PENGLAND TITLE INVESTIGATOR SPENSOR	UNIVERSITY OF CAMBRIDGE INFRARED CHEMILUMINESCENCE FROM REACTION OF O ATOMS WI B.A.THRUSH LENSFIELD ROAD	CAMBRIDGE TH SIMPLE HYDRO CAMBRIDGE SUPPORT:	ENG CARB • ENG

1173	ENGLAND TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF LONG KINETICS OF PEACT: M.A.CLYNE UK MINISTRY OF TEC	ION OF CHLCRII MILE END RO	Y CCLLEGE NE-OXYGEN RADIO AD-DEPT• QF CHI	CALS WITH EMISTRY	LONDON E. I HYDROCARBON LONDON E. I SUPPORT:	15	ENG ENG
11.34	FIGLAND	UNIVERSITY OF NEW	CASTLE ON TH	NF		NWCSTL ON	TYNE	ENG
1134	TETLE INVESTIGATOR SPONSOR	EFFECT OF URRAN PO	DLLUTION ON THE BOTANY DEPT	HE TREE TRUNK A	COSYSTEM ON TYNE	NWCSTL ON SUPPORT:	TYNE	ENG
11 25	FRELAND	UNIVERSITY OF NEW	CASTLE ON TY	NE		NWCSTL ON	TYNE	ENG
	TITLE INVESTIGATOR SPENSOR	BIOLOGICAL INDICAT O.L.GILBERT FORESTRY CCMM.		INE POLLUTION .,U.OF N.CASTLE		NWCSTL ON SUPPORT:	TYNE	E NG
L1 36	ENGLAND TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF READ MICRO METEOROLOGIO M.N.+CUGH NATURAL ENVIRONMEN	AL MEASUREMEN DEPT. OF GEO	G., UNIV.OF RE		READING, B WITH AP AP READING, B SUPPORT: AW	PLICA	TION
1137	ENGLAND	UNIVERSITY OF SHEE				SHEFFIELD	10	ENG
	TITLE INVESTIGATOR SPCNSOR	FCRMATION OF OXIDE T. BRCWN SHEFFIELD CITY COR	UNIV.OF SHEE	FIELD, DEPT. P			10	ENG
1138	ENGLAND	UNIVERSITY OF SHEF				SHEFFIELD	10	ENG
	TITLE INVESTIGATOR SPCNSOR	SC2 EMISSION IN SH A. GARNETT GAS CCUNCIL	EFFIELD AND I AIR POLLUTIO		FECTS	SHEFFIELD SUPPORT:	10	ENG
1139	ENGLAND TITLE INVESTIGATOR SPONSOR	UNIVERSITY OF SHEF LOCAL CLIMATOLOGIC A. GARNETT GAS COUNCIL, MIN O	AL FACTORS IN	N RES. UNIT		SHEFFIELD ONS IN SMOK SHEFFIELD SUPPORT:	EAND	ENG SD2 ENG
1140	ENGLAND	WARREN SPRING LABO	RATORY			STEVENAGE		E NG
	TITLE INVESTIGATOR SPENSOR	MOVEMENT AND FORMA	TION OF PCLLU GUNNELS KCCD			STEVENAGE SUPPORT:		E NG
1141	ENGLAND TITLE INVESTIGATOR SPENSOR	WARREN SPRING LABO AERODYNAPIC PROBLE C.F.8ARRETT	RATORY MS RELATED TO GUNNELS WOOD	THE SPREAD OF ROAD	POLLUTANT	STEVENAGE S IN TOWNS STEVENAGE SUPPORT:		ENG ENG
1142	ENGLAND TITLE	WARREN SPRING LABO	PATORY			STEVENAGE		E NG
	INVESTIGATOR SPCNSOR	NATIONAL SURVEYS OF S.R. CREXFORD	F POLLUTION GUNNELS WOOD	ROAD		STEVENAGE SUPPORT:		ENG
1143	ENGLAND			•				
****	TITLE	MARREN SPRING LABOR	MENT OF AIR PI	OLLUTANTS		STEVENAGE	(	ENG
	INVESTIGATOR SPONSOR	C. GALL	GUNNELS WOOD	ROAD		STEVENAGE SUPPORT:	(	ENG
1144	ENGLAND TITLE	WARREN SPRING LABOR	RATORY		. ,	STEVENAGE		: NIC
	INVESTIGATOR	REMOVAL OF NOXIOUS	COMPOUNDS FRO	ያበለቡ				NG
	ar Citatik					STEVENAGE SUPPORT:	i	ENG
1145	ENGLAND TITLE INVESTIGATOR	WARREN SPRING LABOR POLLUTION FROM MOTO L.E.REED	OR VEHICLES			STEVENAGE	ŧ	:NG
	SPENSOR			ROAD		STEVENAGE SUPPORT:	E	ENG
1146	ENGLAND	WARREN SPRING LADO						
	TITLE INVESTIGATOR	WARREN SPRING LABOR AERODYNAMIC PROBLEM LIE:REED	S RELATED TO	CHIMNEYS AND E	UILDINGS	STEVENAGE	. 6	NG
	SPCNSOR	L-E-REED	GUNNELS KOOD	ROAD		STEVENAGE SUPPORT:	·	NG
					DRIVEN GOTT			

LAND	WARREN SPRING LABCRATORY	STEVENAGE	ENG
LE ESTIGATOR NSOR	SPECIAL SURVEYS OF POLLUTION M.L.WEATHERLEY GUNNELS WOCD ROAD	STEVENAGE SUPPORT:	ENG
LAND	DEPT. OF RADICCHEMISTRY, UNIVERSTY OF HELSINKI	HELSINKT 17	FIN
LE 'ESTIGATOR NSOR	RADIOACTIVE FOOD CHAINS IN THE SUBARCTIC ENVIRONMENT J.K.MIETTINEN UNIONINKATU 35. USAEC	HELSINKI 17 Support:Grant	FIN
NCE LE ESTIGATOR NSOR	CENTRE DE PHYSIQUE ATOMIQUE ET NUCLEAIRE STUDY DIFFUSION COEFFICIENTS OF MATTER IN TROPOSPHERE J. FONTAN 118, ROUTE DE NARBONNE GEN. CEL. TECHSCI., AEC, NAT'L. CENTER FOR SCI. RES.	31-TGULOUSE	FR ACERS FR
NCE LE ESTIGATOR NSOR	CENTRE DE PHYSIQUE ATOMIQUE ET NUCLEAIRE STUCY OF THE FORMATION AND ATMOSPHERIC EMISSION OF CHA J. FCNTAN 118, RCUTE DE NARBONNE	31-TOULOUSF RGED PARTICLES 31-TOULOUSE SUPPORT:	FR FR
NCE	CCMMISSARIAT A L'ENERGIE ATOMIQUE	92FONTENAY-A-R	FR
LE STIGATOR NSOR	RADIONUCLIDES TRANSFER STUDIES IN THE ATMOSPHERE  CENTRE D'ETUDES NUCL. B.P. NO.6  GCVERNMENTAL AGENCY	92FONTENAY-A-R SUPPORT:	FR
NCE	COMMISSARIAT A L'ENERGIE ATOMIQUE	92FONTENAY-A-R	FR
FLE FESTIGATOR INSCR	STUDIES OF THE ELECTRIC CHARGE OF THE ATMOSPHERIC PART J. PRADEL CENTRE D'ETUDES NUCL. B.P. NO.6 CCMMISSARIAT A L'ENERGIE ATCMIQUE	92FONTENAY-A-R SUPPORT: INTERN	
INCE	COMMISSARIAT A L'ENERGIE ATOMIQUE	92FONTENAY-A-R	FR
FLE VESTIGATOR BNSOR	HIGH TEMPERATURE FILTER FOR INDUSTRIAL FUMES  J. PRACEL CENTRE D'ETUDES NUCL. B.P. NO.6  CCMMISSARIAT A L'ENERGIE ATOMIQUE	92FONTENAY-A-R SUPPORT: INTERN	
ANCE FLE VESTIGATOR INSOR	COMMISSARIAT A L'ENFRGIE ATOMIQUE PARTICLES FORMED BY GASEOUS IMPURITIES PHOTOLYSIS IN I J. PRADEL CENTRE D'ETUDES NUCL. B.P. NO.6 COMMISSARIAT A L'ENERGIE ATOMIQUE	92FONTENAY-A-R IHE ATMOSPHERE 92FONTENAY-A-R SUPPORT: INTERN	FR
INCF	COMMISSARIAT A L'ENERGIE ATOMIQUE	92FONTENAY-A-R	FR
TLE VESTIGATOR INSOR	A CATALYTIC CXIDATION OF AUTOMOBILE EXHAUSTS  J. PRACEL CENTRE D'ETUDES NUCL. B.P. NO.6  CCMMISSARIAT A L'ENERGIE ATOMIQUE	92FONTENAY-A-R SUPPORT: INTERN	
ANCE	FLECTRICITE DE FRANCE-S.E.P.T.F.N	92 CLAMART	FR
FLE VESTIGATOR CNSOR	DESULPURIZATION OF COMBUSTION GAS WITH RECOVERY OF SOL J. MASCARELLO 17, AVENUE DE LA LIBERATION F.D.F.	92 CLAMART SUPPORT: INTERN	FR IAL
ANCE	LABORATOIRE CENTRAL DE LA PREFECTURE DE POLICE	PARIS	FR
TLE VESTIGATOP CNSOR	PCLLLTICN FROM MOTOR VEHICLE EXHAUST GASES P. CHOVIN 39 BIS, RUE DE DANTZIG PREFECTURE DE POLICE	PARIS SUPPORT: INTERN	FR IAL
ANCE	METEOFCLOGIE NATIONALE	PARIS VII	FR
TLE VESTIGATOR ON SOR	AUTOMATIC INCREMENTAL TAPE RECORDER FOR WEATHER AND PLL. FACY 1 QUAI BRANLY METECROLOGIE NATIONALE	PARIS VII SUPPORT:	FR
ANCE	METEORCICGIE NATIONALE	PARIS VII	FR
TLE VESTIGATOR CNSCR	DIFFLIEN STUDIES ON HYDRODYNAMIC MODELS L. FACY 1 QUAI BRANLY	PARIS VII SUPPORT:	FR
TLE  VESTIGATOR  CN SOR		PARIS-15EME OF OXIDES OF NI PARIS-15EME SUPPORT:	FR TROGEN FR

1161	FRANCE TITLE INVESTIGATOR SPONSOR	UNICA TECHNIQUE DE L'AUTO., DU MOTOCYCLE ET DU CYCLE METHOD TO INSTANTANEOUSLY MEASURE THE EMISSION OF MANY E. CHAPCUX 157-159, RUE LECOURBE MULTIPLE	PARIS-15EME POLLUTANTS PARIS-15EME SUPPORT:	FR FR
1162	FRANCE TITLE INVESTIGATOR SPENSOR	UNION TECHNIQUE DE L'AUTG., DU MOTOCYCLE ET DU CYCLE METHOD DETERMINE MASS HYDROCARBONS EMISSIONS TO REDUCE F. CHAFCUX 157-159, RUE LECOURBE MULTIPLE	PARIS-15EME EFFECTS EXHAUS PARIS-15EME SUPPORT:	FR T GAS FR
1163	GERMANY TITLE INVESTIGATOR SPONSOR	AERCOYNAMISCHES INSTITUT DER RHEIN-WESTF. RASIC RESEARCH ON FLOW BEHAVICUR IN ELECTRO FILTER FOR H. ZELLER TEMPLEPGRABEN 55 LANCESAMT FUR FORSCHUNG BEIM MINISTERPRASIDENTEN	51 AACHEN DUST SEPARATION 51 AACHEN SUPPORT:	GER N GER
1164	GERMANY TITLE INVESTIGATOR SPONSOR	BERGBAU-FORSCHUNG GMBH DRY SULFUR REMOVAL FROM EXHAUST GAS FRILLENDCPFER STRASSE 351	43-ESSEN-KRAY 43 ESSEN-KRAY SUPPORT:	GER GER
1165	GERMANY TITLE INVESTIGATOR SPENSOR	BUNDESANSTALT FUR MATERIALPRUFUNG MEASUREMENTS CONCENTRATIONS OF CHLORINATED (HALOGENATED) W. PIETRULLA UNTER CEN EICHEN 87 BUNDESMIN.FUR WIRTSCHAF, BUNDESMIN.FUR GESUNDHEIT	1 BERLIN 45 HYDROCARBONS II 1 BERLIN 45 SUPPORT:	GER N AIR GER
1166	GERMANY TITLE INVESTIGATOR SPCNSOR	BUNDESGESUNDHEITSAMT PROCEDURE TAKE SAMPLES, CONCENTRA, FOR TRACE ANALYSIS ORG HANTZSCH INST. FUR WASSER-RODEN-UND LUFTHYG. FEDERAL FEALTH CFFICE	1 BERLIN 33 GANIC SUBSTAN.I 1 BERLIN 33 SUPPORT:INTERN	GER
1167	GERMANY TITLE INVESTIGATOR SPCNSOR	BUNDESCESUNDHEITSAMT EVALUATION OF SC2 CONCENTRATION IN APEAS SURROUNDING A LAHMANN INST. FUR WASSER-RODEN-UND LUFTHYG. FEDERAL FEALTH CFFICE	1 BERLIN 33 POWER PLANT 1 BERLIN 33 SUPPORT: INTERN	GER GER AL
1168	GERMANY TITLE INVESTIGATOR SPGNSOR	BUNCESCESUNDHEITSAMT AUTOMATICALLY REGISTERING MEASURING DEVICE TO DETERMINE LASKUS INST. FUR WASSER-BODEN-UND LUFTHYG. FEDERAL FEALTH CFFICE	1 BERLIN 33 E DUST CONCENTR 1 BERLIN 33 SUPPORT:INTERN	GER
1169	GERMANY TITLE INVESTIGATOR SPCNSOR	BUNDESGESUNDHEITSAMT EXPERIMENTS ON THE EFFECTS OF IMMISSION ON VEGETATION WATHE INST. FUR WASSER-BODEN-UND LUFTHYG. FEDERAL HEALTH OFFICE	4 DUSSELUDRE 4 DUSSELDORE SUPPORT: INTERN	GER GER AL
1170	GERMANY TITLE INVESTIGATOR SPENSOR	BUNDESGESUNDHEITSAMT MEDICAL-BIOLOGICAL EFFECTS OF AUTOMOTIVE EXHAUST AT AME E. STRESEMANN INST. FUR WASSER-DODEN-UND LUFTHYG. MINISTRY OF HEALTH, GERMAN FEDERAL REPUBLIC	1 BERLIN 33 BIENT AIR CONCE 1 BERLIN 33 SUPPORT:	GER NTRA. GER
1171	GERMANY TITLE INVESTIGATOR SPCNSOR	BUNCESCESUNDHEITSAMT EFFECTS ON ANIMALS(IN REGARD TO IRRITATION SYMPTOMS)CAL WAGNER INST. FUR WASSER-BODEN-UND LUFTHYG. GERMAN FEDERAL MINISTRY OF HEALTH		GER OXIDE GER
1172	GERMANY TITLE INVESTIGATOR SPENSOR	DER STAATLICHE GEWERBEARZT FUR WESTFALEN QUANTITATIVE ANALYSIS CF URINARY COPROPORPHYRINE IN LE MAPPES 463 BOCHUM	WESTFALEN AD WORKERS WESTFALEN SUPPORT:	GER GER
1173	INVESTIGATOR	DEUTSCHE FORSCHUNGSGEMEINSCHAFT HISTOLOGICAL EXPERIMENTS ON BONES, TEETH, ORGANS OF ANIMA P. COHRS INST. FUR PATHOLOGIE DEUTSCHE FORSCHUNGSGEMEINSCHAFT	BAD GODESBERG LS UNDER F INFL HANNOVER SUPPORT:	GER UENCE GER
1174	INVEST IGATOR SPENSOR	CONTRACTOR OF THE CONTRACT OF	AMOUNTS DAONE A 1 BERLIN 36 SUPPORT:	GER N AIR GER

	GERMANY	INST. FLR METEO. UND GEOPHYSIK DER FREIFN UNIV. BERLIN MEASUREMENTS OF RADIOACTIVITY AND DUST		
	NVESTIGATOR PCNSOR		BERLIN 33 DAH SUPPORT:	L GER
	GERMANY 		IRES BERLIN 33 DAHI	
	SERNANY	ETAT CF FREIE UNIVERSITAT BERLIN  INSTITUT F. FEDIZINISCHEPHYSIK DER UNIV. WIFN	SUPPORT:	GER
	ITTLE INVESTIGATOR SPONSOR	DEVELOPMENT OF A CONTRUGE	1C90 WIEN SUPPORT:	GER
	GERMANY FITLE	INSTITUT F. MEDIZINISCHEPHYSIK DER UNIV. WIFN DIFFERENTIAL THERMOANALYSIS OF DUST SAMPLES	1C90 WIEN	GER
	INVESTIGATOR SPONSOR	WATNEK WAHRINGERSTRASSE 13 BUNDESPINISTERIUM FUR UNTERRICHT	1090 WIEN SUPPORT:	GER
	GERMANY TITLF INVESTIGATOR	INSTITUT FUR AFROBIOLOGIF DER FRAUNHOFER-GESELLSCHAFT PHYSICS CF AFROSOLS D. FCCFRAINER 5949 GRAFSCHAFT	SAUERLAND	GER GER
1180	SP CN SOR GERMANY	INSTITUT FUR CHEMISCHE TECHNOLOGIE UND BRENNSTOFFTECH. CATALYTIC CHANGE OF POLLUTANTS IN INTERNAL COMBUSTION I	SUPPORT:  CLAUST-ZELLER	F GER
	TITLE INVESTIGATOR SPCNSOR	H. LUTHER FRZSTR. 18 MINISTERPRASIDENT DES LANDES N-W. LANDESAMT FUR FORSCH.	CLAUST-ZELLER	F GER
	GFRMANY TITLE INVEST [GATOR SPGNSOR	INSTITUT FUR CHEMISCHE TECHNOLOGIE UND BRENNSTOFFTECH. CCMPOSITION EXHAUST GASES,2STRCKE INTERNAL COMBUST.ENG H. LUTHER ERZSTR. 1B NIEDERSACHSISCHES MINISTERIUM FUR WIRTSCH.UND VERKEHR	INE INTAKE OPE CLAUST-ZELLER	RATION
	GERMANY TITLE INVESTIGATOR SPONSOR	INSTITUT FUR CHEMISCHE TECHNOLOGIE UND BRENNSTOFFTECH. CHANGESIN DIESEL ENGINES NOX-EM.THRU MOTORIZED MEASURE: H. LUTHER FRZSTR. 18 BUNCESMINISTER FUR GESUNDHEITSWESEN	CLAUST-ZELLER S,ADDITIONAL D CLAUST-ZFLLER SUPPORT:	EAICE2
1183	CERMANY TITLE INVESTIGATOR SPCNSOR	INSTITUT FUR CHEMISCHE TECHNOLOGIE UND BRENNSTOFFTECH. CONTINUATION OF RESEARCH FOR FIXATION, TESTING OF EURO H. LUTHER ERZSTR. 18 BUNDESMINISTER FUR VERKEHR	CLAUST-ZELLER PEAN DRIVING C CLAUST-ZELLER SUPPORT:	1666
	GERMANY TITLE INVESTIGATOR SPONSOR	INSTITUT FUR CHEMISCHE TECHNOLOGIE UND BRENNSTOFFTECH. IDENTIFICATION SUBSTANCES CAUSING ODOURS IN EXHAUST GA H. LUTHER ERZSTR. 18 BUNDESMINISTER FUR GESUNDHEITSWESEN	CLAUST-ZELLER SES OF DIESEL CLAUST-ZELLER SUPPORT:	CHOTIL
1185	GERMANY TITLE INVESTIGATOR SPONSOR	INSTITUT FUR CHEMISCHE TECHNOLOGIE UND BRENNSTOFFTECH. RESEARCH LG.CITIES, INDUS. AREAS AP COMPONENTS INVIEW OF H. LUTHER ERZSTR. 18 BUNDESMINISTER FUR GESUNDHEITSWESEN	CLAUST-ZELLER SYNERGISTIC E CLAUST-ZELLER SUPPORT:	
1186	GERMANY TITLE INVESTIGATOR SPCNSOR	INSTITUT FUR DAMPFKRAFTMASCHINEN EXPERIMENTS ON DISTRIBUTION OF DUST OF STREAMING DUST- H.J.THOMAS ARCISSTRASSE-21 VDI, KOMMISSION REINHALTUNG DER LUFT	8 MUNCHEN 2 -AIR-MIXTURES 8 MUNCHEN 2 SUPPORT:	GER INTUBES GER
1187	GERMANY TITLE INVESTIGATOR SPONSOR	INSTITUT FUR GASTECHNIK, FEUERUNGST. UND WASSERCHEMIE DECOMPOSITICH PRODUCTS OF BINDERS FROM BAKING LAQUER I H. FICHLER RICHARD-WILLSTATTER-ALLEE 5 WIRTSCHAFTSMIN. UND ARBEITS, SOZIALM, BADEN-WURTTEMBER	KARLSRUHE	GER DVEN GER
1188	GERMANY	INSTITUT FUR MECHANISCHE VERFAHRENSTECHNIK	75 KARLSRUHE	GER
- 500	TITLE INVESTIGATOR SPONSOR	INVESTIGATION OF DOST COELECTION  F. LCFFLER UNIVERSITAT KARLSRUHE  DEUTCH FORSCHUNGSGEMEINSCHAFT	75 KARLSRUHE SUPPORT:	GER
	100 mg 100 mg 100 mg 100 mg			

GERMANY	INSTITUT FUR MECHANISCHE VERFAHRENSTECHNIK	75 KARLSRUHE GE
TITLE INVESTIGATOR SPICNSOR	H. REMPE UNIVERSITAT KARLSRUHE DEUTSCHE FORSCHUNGSGEMEINSCHAFT	75 KARLSRUHE GES SUPPORT:
GERMANY TITLE INVESTIGATOP SPENSOR	INSTITUT FUR MECHANISCHE VERFAHRENSTECHNIK AGHESICH-FORCES BETWEEN SOLID PARTICLES AND FIBRE AND H. RUMPE UNIVERSITAT KARLSRUFE DEUTSCHE FORSCHUNGSGEMEINSCHAFT	75 KARLSRUHE GEF PARTICLE SURFACES 75 KARLSRUHE GEF SUPPORT:
GERMANY TITLE INVESTIGATOR SPONSOR	INSTITUT FUR MECHANISCHE VERFAHRENSTECHNIK INFLUENCE DE STREAM CONDITIEN ON FLOC FORMATION H. RUMFF UNIVERSITAT KARLSPUHE DEUTSCHE FORSCHUNGSGEMEINSCHAFT	75 KARLSRUHE GER 75 KARLSRUHE GER SUPPORT:
GERMANY TITLE INVESTIGATOR SPINSOR	INSTITUT FUR MECHANISCHE VERFAHRENSTECHNIK STATE DE AGGLOMERATION CE DUST DISPERSED IN STREAMING O H. RUMFE UNIVERSITAT KARLSPUHE RUNCESWIRTSCHAFTSMINISTERIUM	75 KARLSRUHE GEF GASES, PART I AND I 75 KARLSRUHE GEF SUPPORT:
GERMANY TITLE INVESTIGATOR SPENSOR	INSTITUT FUR METECROLOGIE CALCULATION OF SOZ PRECIPITATION FROM EMISSION DATA G. MANTER HOCHSCHULSTRASSE 1 HESSISCHES MINISTERIUM FUR WIRTSCHAFT UND VERUFHR	6100 DARMSTADT GER 6100 DARMSTADT GER SUPPORT:
GERMANY TITLE INVESTIGATOR SPENSOR	INSTITUT FUR THEORETISCHE METEOROLOGIE NUMERICAL SIMULATION OF TEMPORAL, SPATIAL DISTRIBUTIONS H. FORTAK THIELALLEE 49 LANDESANSTALT FUR IMMISSIONS	1 BERLIN 33 GER OF URBAN AP CONCEN 1 BERLIN 33 GER SUPPORT:
GERMANY TITLE INVESTIGATOR SPCNSOR	INSTITUTE FOR FOREST SEED SCIENCE AND PLANT BREEDING BREEDING OF SPRUCE FOR RELATIVE RESISTANCE TO SOZ AND HE. RCHMEDER AMALIENSTRASSE 52/III BAYARIAN FOREST RESEARCH ORGANIZATION, MUNICH	8 MUENCHEN-13 GEF 9 MUENCHEN-13 GEF SUPPORT:
GFRMANY TITLE INVESTIGATOR SPONSOR	INSTITUTE FOR FOREST SEED SCIENCE AND PLANT BREEDING CHANGES IN CONTENT OF SO4 IN SPRUCE NEEDLES NOT SMOKE TE. RCHMEDER AMALIENSTRASSE 52/111 BAVARIAN FOREST RESEARCH ORGANIZATION, MUNICH	8 MUENCHEN-13 GEF INFLUENCED FOR 1 YE 9 MUENCHFN-13 GEF SUPPORT:
GERMANY TITLE INVESTIGATOR SPONSOR	JCHANNES GUTENPERG-UNIV. INSTITUT FUR METEOROLOGIE ATMOSPHERIC TRANSMISSION OF OPTICAL RADIATION DEBARY ANSELM F.V. BENTZFL-WEG 12 UNIV. MAINZ, USAF, DEUTSCHE FORSCHUNGSGEMEINSCHAFT	6500 MAINZ GER 6500 MAINZ GER SUPPORT:
	KLINIK FLR RINDERKRANKHEITEN FLUCFCSIS OF CATTLE UNDER INFLUENCE OF EMISSION FROM HY G. RCSENBERGER TIERARZTLICHE HOCHSCHULE HANNOVER DEUTSCFE FORSCHUNGSGEMEINSCHAFT	3-HANNOVER GEF DRO-FLUORIC FACTOR 3-HANNOVER GEF SUPPORT:
GERMANY TITLE INVESTIGATOR SPCNSOR	- INTESTIGATION OF EMISSIONS OF OIL FURNACES IN REGARD TO	OFFENSIVE ODORS
GERMANY TITLF INVESTIGATOR SPCNSOR	O. KNACKE INTESTRACE E	SEPARATORS
TITLE INVESTIGATOR	AL BROCKHALS	4 DUSSELDURF GER ERTICAL EXCHANGE 4 DUSSELDURF GER SUPPORT:
TITLE		4 DUSSELDORF GER
	GERMANY TITLE INVESTIGATOR SPONSOR  GERMANY TITLE INVESTIGATOR	TITLE INVESTIGATION OF CYCLOMES INVESTIGATION OF CYCLOMES SOCNSOR  GRAMANY TITLE THE SPENDED  GERMANY TITLE THE SPENDED  GERMANY TITLE THE SPENDED  GERMANY THE STATE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE STATE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE SPENDED  GERMANY THE STATE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE SPENDER  GERMANY THE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE SPENDER  GERMANY THE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE SPENDER  GERMANY THE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE SPENDER  GERMANY THE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE SPENDER  GERMANY THE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE SPENDER  GERMANY THE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE SPENDER  GERMANY THE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING OF THE SPENDER  GERMANY THE OF THE SPENDER OF THE SPENDER OF THE SPENDER  GERMANY THE OF AGGLOMERATION OF TEMPORAL SPATIAL DISTRIBUTIONS  GERMANY THE OF THE SPENDER OF THE SPENDER OF THE SPENDER  GERMANY THE OF THE SPENDER OF THE SPENDER OF THE SPENDER  GERMANY THE OF THE SPENDER OF THE SPENDER OF THE SPENDER  GERMANY THE OF THE SPENDER OF THE SPENDER OF THE SPENDER OF THE SPENDER  GERMANY THE OF THE SPENDER OF THE SPE

	GERMAÑY TITLE TNYEST IGATOR SPCNSAR	DISTURBANCES OF SLEEP BY GASECUS, VAPOROUS AIR POLL.ESP G.G.FCDCR GURLITTSTR. 53	4 DUSSELDARF ECIALLY IN REM- 4 DUSSELDARF SUPPORT:	GER SLEEP GER
	GERMANY TITLE INVESTIGATOR SPONSOR	INVESTIGATION OF THE CARCINGGENICITY OF SUBSTANCES IN TW. SCHLIPKOTER GURLITTSTR. 53	4 DUSSELDORF HE ATMOSPHERE 4 DUSSELDORF SUPPORT:	G ER G ER
	GERMANY TITLE INVESTIGATOR SPONSOR	EFFECT CF ORGANIC VAPORS ON ANIMALS AND HUMANS W. SCHLIPKCTER GURLITISTR. 53	4 DUSSELDORF 4 DUSSELDORF SUPPORT:	GER GFR
1206	GERMANY TITLE INVESTIGATOR SPENSOR	PSYCHOPHYSICLOGICAL STUDIES ON EFFECT VAPOROUS AP ESPEC G. WINNEKE GURLITTSTR. 53	4 DUSSELDORF .ORGANIC SOLVEN 4 DUSSELDORF SUPPORT:	GER NTS GER
1207	GERMANY TITLE INVESTIGATOR SPCNSOR	CLIMATCLOGICAL ASPECTS OF AIR-POLLUTION IN TOWN AREAS, M. DIEN KAISERSTR. 12	75 KAPLSRUHE 1 LONG TIME CHANG 75 KARLSRUHE 1 SUPPORT:	GES
1208	GERMANY TITLE INVESTIGATOR SPONSOR	MEASURE SPREADING DUST.GAS IN ATMOS VERTICAL WIND PROF	75 KARLSRUHE 1 ILE,EXCHANGE CO 75 KARLSRUHE 1 SUPPORT:	DEFF.
1209	GERMANY TITLE	PHYSIKALISCH-BIOKLIMATISCHE FORSCHUNGSSTELLE	81 GARMISCH	GER
	INVESTIGATOR SPONSOR	K VETTER SKISTAGION	81 GARMISCH SUPPORT:	GER
1210	GERMANY TITLE INVESTIGATOR SPENSOR	PHYSIKALISCH-BICKLIMATISCHE FCRSCHUNGSSTELLE CHEMICAL COMPOSITION OF NATURAL AEROSOLS AND INDUSTRIAL R. REITER SKISTADIGN GER.DEPT.OF RES., OTHER GER.DEPTS., U.S. ARMY	81 GARMISCH AEROSOLS 81 GARMISCH SUPPORT:	GER GER
1211	GERMANY TITLE INVESTIGATOR SPONSOR	PHYSIKALISCH-BIOKLIMATISCHE FCRSCHUNGSSTELLF VERTICAL DISTRIBU.AEROSOLS.ATMOS.EXCHANGE PROCESSES BET R. REITER SKISTADION GER.DEPT.OF RES., OTHER GER.DEPTS., U.S. ARMY	B1 GARMISCH WEEN 700,3000 B1 GARMISCH SUPPORT:	GER M ASL GER
1212	GERMANY TITLE INVESTIGATOR SPONSOR	PHYSIKALISCH-BIOKLIMATISCHE FCRSCHUNGSSTELLE RETENTION OF AEROSOL PARTICLES IN THE RESPIRATORY TRAC R. REITER SKISTACION GER.DEPI.OF RES., CTHER GER.DEPIS., U.S. ARMY		GER
1213	GERMANY TITLE INVESTIGATOR SPCNSOR	RUNKOHLEN-BERATUNG G.M.B.II.	43 ESSEN OF BITUMINOUS 43 ESSEN SUPPORT:	GER CDAL GER
	TITLE INVESTIGATOR SPCNSOR	STEINKOFLEN-FLEKTRIZITAL A.G. REMOVE S OXIDE FR.PWER PLNT STCKGAS BY EARTH-ALKALI OX K. GCLCSCHMIDT BISMARCKSTR. 54 ARBEITS-UND SOZIALMINISTERIUM, FA.BISCHOFF	SUPPORT:	,
	SPONSOR	STEINKOHLEN-ELFKTRIZITAT A.G. DESULFURIZATION BOILER WASTE GASES BY DRIZZLING CLOUDE K. GCLCSCHMIDT BISMARCKSTR. 54 ARBEITS-UND SOZIALMINISTERIUM, FALSTILL	SUPPORT	GER LI OXI GER
121	GERMANY	STEINKOLLEN-ELEKTRIZITAT A.G.	43 ESSEN	GER
400	TITLE INVESTIGATOR SPENSOR	STEINKOLLEN-ELEKTRIZITAT A.G. DISPERSION CALCULATIONS OF STACK GASES E.G.MEYER VDI	43 ESSEN SUPPORT:	GER

ILLEANING   TECHNISCHE LUNVERSITAT BERLIN   LORGER MANAY   STANLA DIAMETER MANES   SPENJOR   A. SCHING   KURPUSTSKOMAM 195/96   LORKLIN 15   GR					
TITLE INVESTIGATOR SPENSOR  TECHNISCHE UNIVERSITAT REALIN TILLE INVESTIGATOR TO CERAMAY TILLE INVESTIGATOR TECHNISCHE UNIVERSITAT REALIN TO CERAMAY TILLE INVESTIGATOR TO CHAINCH UNIVERSITAT REALIN TO CERAMAY TILLE INVESTIGATOR TECHNISCHE UNIVERSITAT REALIN TO CERAMAY TILLE INVESTIGATOR TECHNISCHE UNIVERSITAT REALIN TO CERAMAY TILLE INVESTIGATOR TECHNISCHER UNIVERSITAT REALIN TO CERAMAY TILLE INVESTIGATOR TECHNISCHER UNIVERSITAT REALIN MACHIBURA MACHIBURA TECHNISCHER UNIVERSITAT REALIN MACHIBURA TILLE MACHIBURA TECHNISCHER UNIVERSITAT REALIN MACHIBURA TILLE MACHIBURA TECHNISCHER UNIVERSITAT REALIN MACHIBURA TILLE MACHIBURA TECHNISCHER UNIVERSITAT REALIN MACHIBURA TILLE MACHIBURA TECHNISCHER UNIVERSITAT REALIN MACHIBURA TILLE MACHIBURA TECHNISCHER UNIVERSITAT REALIN MACHIBURA TECHNISCHER MACHIBURA TECHNISCHER MACHIBURA TECHNISCHER MACHIBURA TECHNISCHER MACHIBURA TECHNISCHER MACHIBURA TECHNISCHER MACHIBURA TO CON KAIN MACHIBURA TECHNISCHER MACHIBURA TO	1217	TITLE INVESTIGATOR	CONTRIBUTION TO MORE RAPID PARTICLE SIZE ANALYSIS IN S A. BOWING KURFURSTENDAMM 195/96	MALL DIAMETER R 1 BERLIN 15	ANGE
TITLE INVESTIGATOR OCERAMNY TITLE INVESTIGATOR OCENANY TITLE INVESTIGATOR OCENANY TITLE INVESTIGATOR TECHNISCHE UNIVERSITAT AREHN TOTALE INVESTIGATOR OCHINICATE INVESTIGATOR A, KURFURSTENDAMM 195/96  1221 GERMANY TITLE INVESTIGATOR TECHNISCHE UNIVERSITAT AREHN TITLE INVESTIGATOR SEMIRE FOR APPLICATION OCH ASH, S. IN SITUMINOUS COAL FIRED STEAM BOILERS SUPPORTI OCH AND ACEDRALM-WESTIGATOR SPONSOR  1222 GERMANY TITLE INVESTIGATOR A, KURFURSTENDAMM TITLE INVESTIGATOR A, KURFURSTENDAMM TITLE INVESTIGATOR A, KURFURSTENDAMM TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1223 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1224 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1225 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1226 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1227 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1228 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1229 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1220 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1220 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1220 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1221 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1222 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1223 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1224 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1225 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKASSTRASSE 90  SPONSOR  1226 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKENSTRASSE 90  SPONSOR  1227 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKENSTRASSE 90  SPONSOR  1228 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKENSTRASSE 90  SPONSOR  1229 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKENSTRASSE 90  SPONSOR  1229 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKENSTRASSE 90  SPONSOR  1229 GERMANY TITLE INVESTIGATOR A, KURHUMAN LUKENSTRASSE 90  SPON	1218	TITLE 144EST IGATOR	POSSIBILITY COMBINING GRAVIPETRIC DUST MEASUREMENTS WI	TH THERMAL SEPA 1 BERLIN 15	RATOR
TITLE INVESTIGATOR SPENSOR  TECHNISCHER LIBERMACHUNGS-VEREIN RHEINLAND E.V. TITLE THE LAND ACREDHEIN-HESTELEN THE LAND E.V. TECHNISCHER LIBERMACHUNGS-VEREIN RHEINLAND E.V. TECHNISCHER LIBERM	1219	TITLF INVESTIGATOR	AUTCMATIC OLST CONCENTRATION REGISTRATION BY INERTIA O T. GAST KURFURSTENDAMM 195/96	FSEPARATED PART 1 BERLIN 15	ICLES
TITLE DIVESTIGATOR SPENSOR  LAND ACPORTEIN-MESTFALEN  1222 GERMANY TITLE	1220	TITLE Investigator	METHOD FOR GRAVIMETRIC REGISTRATION OF DUST PRECIPITAT T. GAST KURFURSTENDAMM 195/96	ION IN OPEN AIR 1 BERLIN 15	
TITLE INVESTIGATOR SPCNSOR  1223 GERMANY TITLE INVESTIGATOR SPCNSOR  1224 GERMANY TITLE INVESTIGATOR SPCNSOR  1225 GERMANY TITLE INVESTIGATOR SPCNSOR  1226 GERMANY TITLE INVESTIGATOR SPCNSOR  1227 GERMANY TITLE INVESTIGATOR SPCNSOR  1228 GERMANY TITLE INVESTIGATOR SPCNSOR  1229 GERMANY TITLE INVESTIGATOR SPCNSOR  1220 GERMANY TITLE INVESTIGATOR SPCNSOR  1220 GERMANY TITLE INVESTIGATOR SPCNSOR  1221 GERMANY TITLE INVESTIGATOR SPCNSOR  1222 GERMANY TITLE INVESTIGATOR SPCNSOR  1223 GERMANY TITLE INVESTIGATOR SPCNSOR  1226 GERMANY TITLE INVESTIGATOR SPCNSOR  1226 GERMANY TITLE INVESTIGATOR SPCNSOR  1226 GERMANY TITLE INVESTIGATOR SPCNSOR  1227 GERMANY TITLE INVESTIGATOR SPCNSOR  1228 GERMANY TITLE INVESTIGATOR SPCNSOR  1229 GERMANY TITLE INVESTIGATOR SPCNSOR  1220 GERM	1221	TITLE INVESTIGATOR	DETERMINE DISTRIBUTION OF ASH, S IN BITUMINOUS COAL FILL. CUWEL LUKASSTRASSE 90	RED STFAM BOILE 5000 KOLN	RS
TITLE INVESTIGATOR SPONSOR  1224 GERMANY TITLE INVESTIGATOR SPONSOR  TECHNISCHER LBERNACHUNGS-VEREIN RHEINLAND E.V. DETERMINE DISTRIBUTION ASH, S IN COAL-FIRED TUBULAR BOILERS WITH 3 DRAFTS SPONSOR  1225 GERMANY TITLE INVESTIGATOR SPONSOR  1226 GERMANY TITLE INVESTIGATOR SPONSOR  1226 GERMANY TITLE INVESTIGATOR SPONSOR  1227 GERMANY TITLE INVESTIGATOR SPONSOR  1228 GERMANY TITLE INVESTIGATOR SPONSOR  1229 GERMANY TITLE INVESTIGATOR SPONSOR  1220 GERMANY TITLE INVESTIGATOR SPONSOR  1221 GERMANY TITLE INVESTIGATOR SPONSOR  1222 GERMANY TITLE INVESTIGATOR SPONSOR  1223 GERMANY TITLE INVESTIGATOR SPONSOR  1224 GERMANY TITLE INVESTIGATOR SPONSOR  1225 GERMANY TITLE INVESTIGATOR SPONSOR  1226 GERMANY TITLE INVESTIGATOR SPONSOR  1227 GERMANY TITLE INVESTIGATOR SPONSOR  1228 GERMANY TITLE INVESTIGATOR SPONSOR  1229 GERMANY TITLE INVESTIGATOR SPONSOR  1229 GERMANY TITLE INVESTIGATOR SPONSOR  1220 GERMANY TITLE TITLE TOTAL TOTA	1222	TITLE Investigator	GAS.SCLID EM.FR.OIL-FIRED STEAM BOILERS UNDER 10TH POWI A. KLHLMANN LUKASSTRASSE 90	ER, INFLUENCE AD 5000 KOLN	DITIV
INVESTIGATOR SPENSOR  1225 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION SUPPORT:  1226 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1226 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1226 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1226 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1226 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1226 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1226 GERMANY THE FORMAL SUPPORT:  1227 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1227 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1228 GERMANY THE SUPPORT:  1229 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1228 GERMANY THE SUPPORT:  1229 GERMANY THE GERHARD SAALMANN PRIVATE RESEARCH CRGANIZATION D-49 HERFORD W GER SUPPORT:  1229 GERMANY THE OUTS THE SUPPORT:  1229 GERMANY THE OUTS THE STUTTGART GER SUPPORT:  1229 GERMANY THE OUTS THE SUPPORT:  1229 GERMANY THE OUTS THE SUPPORT:  1229 GERMANY THE OUTS THE SUPPORT:  1230 GERMANY THE OUTS THE SUPPORT:  1240 GERMANY THE OUTS THE SUPPORT:  1251 GERMANY THE OUTS THE SUPPORT:  1252 GERMANY THE OUTS THE SUPPORT:  1253 GERMANY THE OUTS THE SUPPORT:  1254 GERMANY THE OUTS THE SUPPORT:  1255 GERMANY THE OUTS THE SUPPORT:  1256 GERMANY THE OUTS THE SUPPORT:  1257 GERMANY THE OUTS THE SUPPORT:  1258 GERMANY THE OUTS THE SUPPORT:  1259 GERMANY THE OUTS THE SUPPORT:  1250 GERMANY THE OUTS THE SUPPORT:  1250 GERMANY THE OUTS THE OUTS THE SUPPORT:  1257 GERM	1223	TITLE Invest igator	OUST EMISSION OF COAL-FIRED STEAM BOILERS UNDER 10 T/H A. KUPLMANN LUKASSTRASSE 90	POWER 5000 KOLN	
TITLE INVESTIGATOR SPCNSOR  INVESTIGATOR SPC	1274	TITLE INVESTIGATOR	P. WIFKER LUKASSTRASSE 90	ILERS WITH 3 DR/ 5000 KOLN	AFTS
TITLE INVESTIGATOR SPCNSOR  EXPERIMENTS ON THE EFFECT OF OXIDES OF NITROGEN ON PLANTS H. ULLBICH MECKENHEIMER ALLEE 17611  1227 GERMANY TITLE INVESTIGATOR SPCNSOR  UNIVERSITAT STUTIGART EMISSION OF CL DURING COMBUSTION OF INDUSTRIAL AND MUNICIPAL MASTES SPCNSOR  UNIVERSITAT STUTIGART EMISSION OF CL DURING COMBUSTION OF INDUSTRIAL AND MUNICIPAL MASTES SPCNSOR  UNIVERSITAT STUTIGART SPCNSOR  UNIVERSITAT STUTIGART ITTLE INVESTIGATOR SPCNSOR  UNIVERSITAT STUTIGART TOFILUMNOE SPCNSOR  UNIVERSITAT STUTIGART STUTIGART SPCNSOR  UNIVERSITAT STUTIGART TOFILUMNOE SPCNSOR  UNIVERSITAT STUTIGART SUPPORT:  TORING SPCNSOR  SACHBEIHTLEE DURCH DIE DEUTSCHE FORSCHUNGSGEMEINSCHAFT SUPPORT:  TORING TORING SUPPORT:  TORING TOR	1225	TITLE INVESTIGATOR	W. SUPER AUGUSTASTRASSE 22	N-49 HERFORD W	GER
TITLE INVESTIGATOR SPCNSOR  BASIC STUDIES OF WET SCRUBBING TECHNIQUES C. ALT BOBLINGER STR. 72 TO STUTTGART SACHBEIPILEE DURCH DIE DEUTSCHE FORSCHUNGSGEMEINSCHAFT SUPPORT:  1228 GERMANY TITLE INVESTIGATOR SPCNSOR  UNIVERSITAT STUTTGART CAVID T STUTTGART GER  CAVID T STUTTGART GER  CAVID T STUTTGART GER  CAVID T STUTTGART GER STUTTGART GER  CAVID T STUTTGART GER STUTTGART GER STUTTGART GER STUTTGART GER STUTTGART GER  LIEBHABER STUTTGART SUPPORT:  UNIVERSITAT STUTTGART INFLUENCE OF GAS, DUST AND ELECTRODES CN FILTER EFFICIENCY UNIVERSITAT, INSTITUTSMITTEL  1230 GERMANY TITLE UNIVERSITAT STUTTGART TITLE TITLE TO STUTTGART TO STUTTGART GER  CAVID TO STUTTGART GER TO STUTTGART GER STUTTGART GER STUTTGART GER STUTTGART GER STUTTGART GER STUTTGART GER TO STUTTGART GER STUTTGART GER STUTTGART GER TO STUTTGART GER TO STUTTGART GER STUTTGART GER TO STUTTGAR	1226	TITLE INVESTIGATOR	H. ULLATCH MECKENFIMER ALLEE 17611	TS 53 BCNN/RHEIN	
1228 GERMANY TITLE INVESTIGATOR SPENSOR  UNIVERSITAT STUTTGART  EMISSION OF CL DURING COMBUSTION OF INDUSTRIAL AND MUNICIPAL WASTES CAVID 7 STUTTGART-VAIHINGEN STUTTGART SUPPORT:  1229 GERMANY TITLE INVESTIGATOR SPENSOR  UNIVERSITAT STUTTGART INFLUENCE OF GAS, DUST AND ELECTRODES ON FILTER EFFICIENCY UNIVERSITAT, INSTITUTSMITTEL  1230 GERMANY TITLE INVESTIGATOR SPENSOR  UNIVERSITAT STUTTGART PROCESSES OF IMPACTION BETWEEN SOLID PARTICLES AND WATER DROPLETS E. WEBER HOLZGARTENSTR. 15 TO STUTTGART GER SPENSOR  A STUTTGART GER TO STUTTGART TO STUTT	1227	TITLE INVESTIGATOR	BASIC STUDIES OF WET SCRUBBING TECHNIQUES C. ALT BORLINGER STR. 72		
1229 GERMANY TITLE INVESTIGATOR SPCNSOR  UNIVERSITAT STUTTGART TO GER  LIEBHABER T STUTTGART-VAIHINGEN STUTTGART GER UNIVERSITAT, INSTITUTSMITTEL  UNIVERSITAT STUTTGART TITLE INVESTIGATOR SPCNSOR  UNIVERSITAT STUTTGART PROCESSES OF IMPACTION BETWEEN SOLID PARTICLES AND WATER DROPLETS SACHBEIHILFE DURCH DIE DEUTSCHE FORSCHUNGSGEMEINSCHAFT SUPPORT:	1228	TITLE INVESTIGATOR	EMISSION OF CL DURING COMBUSTION OF INDUSTRIAL AND MUNI- CAVID 7 STUTTGART-VAIHINGEN LANDESANSTALT FORSCHUNGSORD LEVT	CIPAL WASTES STUTTGART	-
1230 GERMANY TITLE INVESTIGATOR SPCNSOR  UNIVERSITAT STUTTGART PROCESSES OF IMPACTION BETWEEN SOLID PARTICLES AND WATER DROPLETS F. WEBER HOLZGARTENSTR. 15 SACFBETHILFE DURCH DIE DEUTSCHE FORSCHUNGSGEMEINSCHAFT SUPPORT:	1229	THACOLICATION	UNIVERSITAT STUTTGARY INFLUENCE OF GAS. DUST AND ELECTRODES ON FILTER EFFICIE	STUTTGART	
大型基础设计 (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		GERMANY TITLE	UNIVERSITAT STUTTGART PROCESSES OF IMPACTION RETUGEN CO. 15	7 STUTTGART	
			N. C. R. C.		V .

1231 GERMANY UNIVERSITATSINSTITUT FUR METEOROLOGIE UND GEOPHYSIK FRANKFURT, MAIN GER DESIGN, DEVELOP END TEST OF AUTOMATIC MONITORING STATIONS FOR MEASURE.POLL.
H.W.GECRGII FELDBERGSTR. 47 FRANKFURT, MAIN GER TITLE INVESTIGATOR SPENSOR FEDERAL MINISTRY OF HEALTH SUPPORT: 1232 GERMANY UNIVERSITATSINSTITUT FUR METECROLOGIE UND GEOPHYSIK FRANKFURT, MAIN GER INVESTIGATION OF OXIDANTS AND LEAD-COMPOUNDS IN THE ATMOSPHERE
H.W.GEORGII FELCBERGSTR. 47
FEDERAL MINISTRY OF HEALTH SUPPORT: TITLE INVESTIGATOR H.W.GEORGII FRANKFURT, MAIN GER SPONSOR SUPPORT: 1233 GERMANY VEREIN DELTSCHER INGENIEURE 4 DUSSELDORF 1 GER CONTINUATION AND EVALUATION OF EXPERIMENTS ON EFFECTS OF SOZ ON VEGETATION TITLE K. EGLE VDI, POSTFACH 1139 MINIS.FUR WIRTSCHAFT UND VERKEHR DES LANDES NW INVESTIGATOR 4 DUSSELDORF 1 GER SPONSOR SUPPORT: EXTENSION CALCULATION OF SPREADING, ESP. INTO DUSTLIKE AERIAL IMPURITIES AREA
H. FORTAK INST. FUP THEOR, METECROLOGIE 1 BERLIN 33 GFR
BUNDESMINISTER FUR WIDTSCHAFT 1234 GERMANY TITLE INVESTIGATOR BUNDESMINISTER FUR WIRTSCHAFT SPONSOR SUPPORT: APPLY CHEMICAL PLANT ANALYSIS FOR EVALUATION DAMAGING F CONTENTS IN PLANTS

H. STRATMANN VOI, POSTFACH 1139

DEUTSCHE FORSCHUNGSCENTINGSWEST 1235 GERHANY TITLE INVEST IGATOR DEUTSCHE FORSCHUNGSGEMEINSCHAFT SPENSOR SUPPORT: VEREIN CELTSCHER INGENIEURE

MAPS SO2 INJURIES TO AGRICULTURAL CRCPS, ORCHARDS, FORESTS, ORNAMENTAL PLANTS

H. STRATMANN

VOI, POSTFACH 1139

4 DUSSELDORF 1 GER 1236 GERMANY TITLE INVESTIGATOR SUPPORT: SPENSOR 1237 GERMANY VEREIN DEUTSCHER INGENIEURE 4 DUSSELDORF 1 GER INVESTIGATION FOR A PROCEDURE FOR CLEANING SMOKE GASES OF SO2-IMPURITIES
H. STRATMANN VDI, POSTFACH 1139 4 DUSSELDORF 1 GER
MINIS.FUR WIRTSCHAFT UND VERKEHR DES LANDES NW SUPPORT: INVESTIGATOR SPENSOR 1238 GERMANY VEREIN DEUTSCHER INGENIEURE 4 DUSSELDORF 1 GER RECCGNIZING AND EVALUATING INJURIES TO VEGETATION AFTER EXPOSURE TO NO H. STRATMANN VOI, POSTFACH 1139 4 DUSSELDORF 1 GER KULTUSMINIS.CES LANDES NORDRHEIN HESTFALEN SUPPORT: TITLE INVESTIGATOR SPONSOR 4 DUSSELDORF 1 GER VEREIN CEUTSCHER INGENIEURE 1239 GERMANY DEVELOP A CONTINUOUSLY REGISTERING GAS TRACE MEASURING DEVICE FOR N OXIDES H. STRATMANN VOI, POSTFACH 1139 4 DUSSELDORF 1 GER TITLE INVESTIGATOR BUNCESMINISTERIUM FUR WIRTSCHAFT SUPPORT: SPONSOR 4 DUSSELDORF 1 GER VEREIN CEUTSCHEP INGENIEURE

TEST, CEVELOP PROCEDURE FOR DETERMINING F COMPOUNDS IN THE ATMOSPHERE
H. STRATMANN VDI, PCSTFACH 1139

4 DUSSELDORF 1240 GERMANY TITLE INVEST IGATOR 4 DUSSELDORF 1 GER BUNCESMINISTERIUM FUR WIRTSCHAFT SUPPORT: SPENSOR VEREIN DELTSCHER INGENIEURE
GAUGE.,COMPARI.MEASUREMENT WITH GASTRACER INSTRUMENTS TODETERMINE ATMOS.H2S
H. STRATMANN VDI, POSTFACH 1139
DEUTSCHE FORSCHUNGSGEMEINSCHAFT
4 DUSSELDORF 1 GER
SUPPORT: 4 DUSSELDORF 1 GER 1241 GERMANY TITLE INVESTIGATOR SPCNSOR VEREIN DELTSCHER INGENIEURE 1242 GERMANY TEST, DEVELOP IMPINGER METHOD TO DETERMINE VARIOUS TO H. STRATMANN VDI, POSTFACH 1139 BUNDESMINISTERIUM FUR WIRTSCHAFT INVEST IGATOR SPCNSOR INDIA BHABHA ATCMIC RESEARCH CENTRE BCMBAY-85 INDITLE CLIMATOLOGICAL STUDY OF AP AT SCME OF INDIA'S PRINCIPAL INDUSTRIAL CENTRES INVESTIGATOR K. KAPCOR AIR MONITORING SECTION, BARC BOMBAY-85 INDISPONSOR AEC, GC VERNMENT OF INDIA SUPPORT: 1243 IND1 A

1244 INDIA BHABHA ATCMIC RESEARCH CENTRE BOMBAY-85 IND
TITLE STUDY DISPERSAL'S FROM NUCLEAR FACILITIES STACKS USING RADIDACTIVETRACERGAS
INVESTIGATOR SID-SCHAN HEALTH PHYSICS DIVISION, BARC BOMBAY-85 IND
SPCNSOR AEC. GOVERNMENT OF INDIA

12	59 ITALY TITLE INVESTIGATOR	ENTE NAZIONALE IDROCARBURI SURVEY ON IMPLICATIONS OF SETTING UP GRASS FODIS PLAN PIAZZALE ENRICO MATTEI, 1	OC144 ROMA TS IN RURAL AR	I TAL Eas
	SPONSOR	ENI PARE ENATELY I	OG144 RAMA SUPPAPT:	ITAL
12	YALY 06	ENTE NAZIONALE IDROCARBURI	JC144 ROMA	I TAI
	INVESTIGATOR SPCNSOR	EVALUATE COSTS, BENEFITS OF ELIMINATING ATMOSPHERIC AN PIAZZALE ENRICO MATTEL, 1	D WATER POLL .II	N ITALY ITAL
			SUPPORT:	2
12	FITLE	ENTE NAZIONALE IDROCARBURI SURVEY ON METHODS OF REDUCING REFLUENTS	OC144 ROMA	I TAL
	INVESTIGATOR SPCNSOR	PIAZZALE ENRICO MATTEL, 1 ENI-MINISTRY OF PUBLIC HEALTH	OC144 ROMA SUPPORT:	ITAL
126	2 TTALY	ENTE NAZIONALE IDROCARBURI	OUL COLL	
	TITLE INVESTIGATOR	IDENTIFY METHODS, TECHNIQUES, DEVICES REDUCING MOTOR WEL	30144 ROMA HICLE ATMOS.POL	I TAL
	SPENSOR	PIAZZALE ENRICO MATTEL, 1 ENI-ALFA ROMEC, ENI-FIAT-ESSO-MOBIL	00144 ROMA SUPPORT:	ITAL
126	3 ITALY TITLE	ENTE NAZIGNALE IDROCARBURI	30144 Doug	
	INVESTIGATOR SPCNSOR	EVALUATE INTERACTION BETWEEN ATMOS.PCLL.REDUCING SYSTE	MS, PETPOLEUM P	RODUCTS
	S. CHSON	ENI-ALFA ROMEC, ENI-FIAT-ESSO-MOBIL	SUPPORT:	ITAL
126	TITALY TITLE	ENTE NAZIONALE PER L'ENERGIA ELETTRICA, PIACENZA LAB. TRACER APPLICATIONS TO HIGH STACK EFFLUENTS	PIACENZA	ITAL
	IN VEST IGATOR SPCNSOR	P. STURLA VIA NINO BIXIO 39	PIACENZA	ITAL
			SUPPORT:	
[26:	ITALY IITLE	ENTE NAZIONALE PER L'ENERGIA ELETTRICA, PIACENZA LAB. EXPERIMENTAL VERIFICATION DIFFUSION FORMULAE, STUDY OF P. STURLA VIA NINO RIXIO 39	PIACENZA	TTAL
	INVESTIGATOR SPCNSCR	P. STURLA VIA NINO BIXIO 39	PIACENZA SUPPORT:	ETERS ITAL
1266	ITALY TITLE	ENTE NAZIONALE PER LA PREVENZIONE DEGLI INFORTUNI	ROMA	
	INVESTIGATOR SPONSOR	F. BENVENUTI VIA FONTANA CANDIDA	E DUSTS RUMA	ITAL
	Tr GHGUK	ENP (	SUPPORT: INTERN	I TAL IAL
1267	ITALY TITLE	ESSC STANDARD ITALIANA S.P.ARSCH. AND APPL. DEPT. STUCY OF CAR EMISSIONS IN EUROPE	ROMA	ITAL
	INVESTIGATOR SPONSOR	ESSU RESEARCH AND ENGINEERING TO	ROMA	ITÁI
		AND ENGINEERING CU.	SUPPORT: INTERN	AL
1268	ITALY TITLE		JC185 ROMA	I TAL
	INVESTIGATOR SPONSOR	CONSIGLIO NAZIONALE DELLE DICEOGUE	OC185 RIMA	ITAL
			SUPPORT:	
	ITALY TITLE	ASSERTITED OF CISSION PRODUCTS BY THE RIDSDHEDA	SIENA	[TAL
	INVESTIGATOR SPONSOR	MINISTERS DELLA PURBLICA TAISTOUTTO	SIFNA	ITAL
270	IT AL Y	INSTITUTE DI FISICA-UNIVERSITA DI SIENA	SUPPORT:	
	TITLE Investigator	G. PALMAS VIA BANCHE DE COTTO	SIENA	ITAL
	SPENSOR	MINISTERO DELLA PURSITCA TACTOUT TOUR	SIENA SUPPORT:	ITAL
	ITALY	INSTITUTE DI IGIENE DELL'UNIVERSITA DI PERUGIA	14100 ppn:	
		A. CANDELI VIA DEL CLOCHETTO	36100 PERUGIA EL EXHAUST	
:	SPCNSOR	UNIVA DE PERUGIA AND DEC. COCUD GENEVALUE	06100 PERUGIA SUPPORT:	ITAL
	TALY	INSTITUTE DI IGIENE DELL'UNIVERSITA DI PERUGIA	16100 PERUGIA	TTAI
I	NVESTIGATOR	G.S.SFORZOLINE VIA DEL GICCHETTO	IGARETTE SMOKE	
5	PCN SOR	LUNDIGITE NOTTONALE DELLE DICEOCUE	610C PERUGIA SUPPORT:	LTAL

1273	ITALY	ISTITUTE SUPERIORE DI SANITA	ROMA	LTAL
	INVESTIGATOR	AIR PCLLUTICA BY FLUORIDES S.C.MCNTERIOLO VIALE REGINA ELENA 299 ISTITLIC SUPERIORE DI SANITA	RGMA SUPPORT: INTERNA	1 TAL
	TITE	ISTITUTE SUPERIERE DI SANITA AIR PELLUTIEN BY DUSTS FREM CEMENT WORKS S.C.MENTERIELD VIALE REGINA FLENA 299 ISTITUTE SUPERIORE DI SANITA		1 TAL 1 TAL 1 <b>L</b>
	ITALY TITLE INVESTIGATOR SPCNSGR	MONTECATINI EDISON S.P.A STABILIMENTO PETROLCHIMICO ALTOMATICN OF ANALYSIS OF POLLUTANTS IN AIR: FLUORIDRIC B. CARCASSONI VIA ELETTRICITA 41 PORTO MARGHERA DIREZIONE STABILIMENTO	CACID	I TAL
	ITALY TITLF INVESTIGATOR SPCNSOR	MONTECATINI EDISON S.P.A STABILIMENTO PETROLCHIMICO AUTOMATION OF ANALYSIS OF POLLUTANTS IN AIR: SULFUR DIG B. CARCASSCNI VIA ELETTRICITA 41 PORTO MARGHERA DIREZIONE STABILIMENTO	VENEZIA DXIDE VENEZIA SUPPORT:	I TAL
	ITALY TITLE INVESTIGATOR SPCNSOR	RADIOPRETECTION LABORATORY SYSTEMATIC MEASUREMENT OF THE AIR AND FALLOUT RADIOACTI L. ARGIERC 5601G S.PIERO A GRADO WAR DEPT.	PISA IVITY PISA SUPPORT:	I TAL
1278	ITALY	SCCIETA INDUSTRIALE CATANESE	PRIOLO	I YAL
	TITLE INVESTIGATOR SPCNSOR	SURVEY AIMOSPHERIC POLLUTANTS FROM INDUSTRIAL SOURCES  A. GIUFFRIDA SOCIETA INDUSTRIALE CATANESE LABORATORIO IGIENE INDUSTRIALE	PRIOLO SUPPORT:	[ TAL
	TTALY TITLE INVESTIGATOR SPCNSOR	STAZIONE SPERIMENTALE PER I COMBUSTIBILI ATMOSPHERIC POLLUTION BY COMBUSTION AND DESULPHURIZATION V. BERTI S. DONATO MILANESE-VIA G. GALILEI 1 CONSIGLIC NAZIONALE DELLE RICERCHE	ON OF FUEL OILS	I TAL
1280	ITALY TITLE INVESTIGATOR SPONSOR	STAZIONE SPERIMENTALE PER I COMBUSTIBILI CONTROL OF AIR POLLUTANTS IN THE ATMOSPHERE OF A LARGE V. BERTI S. DONATO MILANESE-VIA G. GALILEI 1 ONE PETROLEUM COMPANY	ITALIAN CITY	I TAL
1281	ITALY TITLE INVESTIGATOR SPCNSOR	STAZIONE SPERIMENTALE PER I CCMBUSTIBILI ANALYSIS OF VEHICLE EMISSIONS, ESPECIALLY AROMATIC POLYC A. GALTIERI S. DONATO MILANESE-VIA G. GALILEI 1 S.S.C. AND CCNSIGLIO NAZIONALE DELLE RICERCHE		TAL IONS TAL
	ITALY		MILANO	YAL
	TITLE INVESTIGATOR SPONSOR	PURIFICATION OF VEHICLE EXHAUST EMISSIONS G. SALVI S. DONATO MILANESE-VIA G. GALILEI 1 CCNSIGLIC NAZIONALE DELLE RICERCHE	MILANO SUPPORT:	I TAL
1283	ITALY	STAZIONE SPERIMENTALE PER I COMBUSTIBILI ABATEMENT OF SULPHUR OXIDES FROM COMBUSTION PRODUCTS	MILANO	LTAL
	INVESTIGATOR SPONSOR	G. SALVI S. DENATE MILANESE-VIA G. GALILET 1 CCNSIGLIG NAZIONALE DELLE RICERCHE	MILANO SUPPORT:	1 TAL
	ITALY TITLE	UNIVERSITY OF FERRARA IMMEDIATE EFFECTS OF AIR POLLUTION ON HUMAN HEALTH	FERR AR A	YAL
	INVESTIGATOR SPONSOR	B. PACCAGNELLA VIA FOSSATO DI MORTARA	FERRARA SUPPORT:	LTAL
1285		UNIVERSITY OF THE WEST INDIES A STUDY OF AEROSOLS IN THE LOWER ATMOSPHERE	KINGSTON 7	MAL
	INVESTIGATOR SPONSOR	L. MILLES SUNTY. OF WINDLES, MONA	KINGSTON 7 SUPPORT:	HAL
1286	JAPAN TITLE	CANCER INSTITUTE	TOKYO	JAP
	INVESTIGATOR	PATHOHISTOLOGICAL STUDY ON HUMAN LUNGS POLLUTED BY AIR T. YOSHIDA TSUKIJI MINISTRY OF HLTH. AND NELFARE	POLLUTANTS TOKYO SUPPORT:	PAL
			Signature of the signat	

.287	JAPAN TITLE INVESTIGATOR SPCNSOR	DEPARTMENT OF INDUSTRIAL HEALTH EPIDEMICLOGIC STUDY OF CHRONIC BRONCHITIS PREVALENCE IN T. SLZUKI 4-6-1 SHIRCGANEDAI MINATO-KU THE JAPAN SOCIETY FOR THE PROPOTION OF SCIENCES	TOKYO N TOKYO METROPO TOKYO SUPPORT:	JAP AREA JAP
.288	JAPAN TITLE INVESTIGATOR SPGNSOR	DEPARTMENT OF INDUSTRIAL HEALTH ANALYSIS OF COOR DEVELOPMENT IN THE AIR T. SUZUKI 4-6-1 SHIROGANEDAI MINATO-KU AGENCY OF SCIENCE AND TECHNOLOGY	TOKYO TCKYO SUPPORT:GRANTS	9AL 9AL
.289	JAPAN TITLE INVESTIGATOR SPCNSOR	DEPARTMENT OF INDUSTRIAL HEALTH LAB.WCRK CN VENTILATORY EFFECT OF EXPOSURE TO OXIDANT A T. SUZUKI 4-6-1 SHIRCGANEDAI PINATO-KU INSTITUTE OF PUBLIC HEALTH	TCKYO MIR POLLUTANTS TCKYO SUPPCRT:INTERNA	JAP JAP
.290	JAPAN TITLE INVESTIGATOR SPCNSOR	DEPARTMENT PREVENTIVE MEDICINE AND PUBLIC HEALTH HEAVY METALS IN HUMAN BODIES LIVING IN URBAN AREAS K. HCRIUCHI ABENO PUBLIC HLTH.EWEL.OF JAPAN, CITY OF OSAKA	OSAKA OSAKA SUPPORT:	JAP JAP
.291	JAPAN TITLE INVESTIGATOR SPCNSOR	DEPARTMENT PREVENTIVE MEDICINE AND PUBLIC HEALTH HEAVY METALS IN AIR OF URBAN AND RURAL AREAS K. HCRIUCHI ABENO PUBLIC FLTH.EWEL.OF JAPAN, CITY OF OSAKA	OSAKA OSAKA SUPPORT:	JAP JAP
.292	JAPAN TITLE INVESTIGATOR SPCNSOR	FLEL AND LUBRICANTS COMMITTEE OF SAE CONTROL OF FXHAUST SMOKE BY FUFL ADDITIVES IN AUTOMOBIL M. NAMETANI WASEDA U.TOTSUKA-CHC,SHINJUKA-KU JAPAN AUTOMOBILE RESEARCH INSTITUTE, INC.	TCKYO E DIESEL ENGINE TCKYO SUPPORT:	JAP S JAP
.293	JAPAN TITLE INVESTIGATOR SPONSOR	FLEL AND LUBRICANTS COMMITTEE OF SAE COMBUSTION, EXHAUST EMISSION OF AUTO. GASOLINE ENGINE DUR T. SAITCH WASEDA U.TCTSUKA-CHG, SHINJUKA-KU JAPAN AUTCMOBILF RESEARCH INSTITUTE, INC.		JAP IN JAP
.294	JAPAN TITLE INVESTIGATOR SPCNSOR	JAPAN ENVIRONMENTAL SANITATION CENTER ANALYSIS OF AIR POLLUTANTS YOTSUYAGAMI MINISTRY OF HLTH. AND WELFARE	KAWASAKI KAWASAKI SUPPORT:	JAP JAP
.295	JAPAN 11 TLE INVESTIGATOR SPCNSOR	KEIC UNIVERSITY, DEPT. CF PREVENTIVE MEDICINE DAILY MCRTALITY STUDY IN TOKYC POPULATION IN REFERENCE T. TCYAMA 35 SHINANDMACHI, SHINJUKU-KU MINISTRY OF EDUCATION CF JAPAN		JAP In Jap
.296	JAPAN TITLE INVESTIGATOR SPENSOR	KYOTO UNIVERSITY, DEPT. SANITARY ENGINEERING THE AIR POLLUTION DUE TO AUTOMOBILE EXFAUST K. NISHICA SAKYO KU	KYOTO CITY KYOTO CITY SUPPORT:	JAP
.297	JAPAN TITLE INVESTIGATOR SPCNSOR	MIE UNIVERSITY-MECICINE FACULTY EFFECTS OF AIR POLLUTANTS ON INHABITANTS IN GSAKA AND T K. YOSHICA MIE UNIVERSITY MINISTRY OF FLTH. AND WELFARE	TSU, MIE-KEN ING OTHER CITIES TSU, MIE-KEN SUPPORT:	JAP JAP
1298	JAPAN TITLE INVESTIGATOR SPCNSOR	MINISTRY OF HEALTH AND WELFARE EFFECTS OF AIR CLEANING EQUIPMENT ON INDOOR POLLUTION 1.2-CHOME, KASUMIGASEKI MINISTRY OF FLTH. AND WELFARE	TCKYO TCKYO SUPPORT:	JAP PAL
1299	JAPAN TITLE INVESTIGATOR SPCNSOR	MINISTRY OF HEALTH AND WELFARE EFFECTS OF AIR POLLUTION CAUSED BY AUTO EXHAUST GAS ON 1.2-CHGME, KASUMIGASEKI MINISTRY OF FLTH. AND WELFARE	TCKYO HUMANS TOKYC SUPPORT:	JAP JAP
(8.6 <sub>0</sub> ),		MINISTRY OF HEALTH AND WELFARE FIELD SURVEY OF AIR TRACER DIFFUSION IN SENDAI S. SAKURABA 1.2-CHOME, KASUMIGASEKI MINISTRY OF HLTH. AND WELFARE	TOKYO TOKYO SUPPORT:	JAP JAP
1987			130	q

1301	JAPAN TITLE INVESTIGATOR SPCNSOR	STUDY ON METHOD OF ESTIMATING OF ENVIRONMENTAL POLLUTION A. TATE 1.2-CHOME, KASUMIGASEKI	N	9AL
1302	JAPAN TITLE INVESTIGATOR SPCNSOR	DUST SCRUBBER AND GAS ABSGREER  M. MIURA 2-CHOME TEZUKAYAMA SUMIYOSHI-KU		PAL PAL
1303	JAPAN TITLE INVESTIGATOR SPONSOR	MECHANISM OF INTRUSION OF AIR-POLLUTANTS IN TO PLANT CA F. INCLE NISHIGAHARA 2-CHOME, KITA-KU	NOPIES	9AL
1304	JAPAN TITLE INVESTIGATOR SPCNSOR	TURBULENT CIFFUSION OF AIR-POLLUTANTS WITHIN PLANT CAND E. INCLE NISHIGAHARA 2-CHOME, KITA-KU	PIES	9A L
1305	JAPAN TITLE INVESTIGATOR SPCNSOR	COMBUSTION ANALYSIS OF S, SFPARATIONOFPOISONOUS S COMPOU F. YAMAZCE NISHIGAHARA 2-CHOME, KITA-KU		9А Г 2744 9Л Г
1306	JAPAN TITLE INVESTIGATOR SPCNSOR	COLORIMETRIC DETERMINATION OF F IN PLANTS BY ALIZARIN C F. YAMAZOE NISHIGAHARA 2-CHOME, KITA-KU	TOKYO, 114 OMPLEXONE METHO TOKYO, 114 SUPPORT:	JAP JAP
1307	JAPAN TITLE INVESTIGATOR SPCNSOR	NISSAN MOTOR CO., LTD., ENGINEERING LABORATORIES LOW EMISSION GASOLINE ENGINE POWERED VEHICLES S. FUKACA NO. 1 NATSUSHIMA-CHC NISSAN MOTOR CO., LTO.	YOKOSUKA YOKOSUKA Support:Interna	JAP JAP
1308	JAPAN TITLE INVESTÍGATOR SPONSCR	INFLUENCES OF MIXTURE CONDITIONS ON N OXIDES EMISSIONS	YOKOSUKA FR.AUTO.GAS.ENG YOKOSUKA SUPPORT:INTERNA	JAP
1309	JAPAN TITLE INVESTIGATOR SPONSOR	NISSAN MOTOR CO., LTD., ENGINEERING LARCRATORIES SMALL ENGINE-CONCEPT EMISSION VEHICLES H. KURCDA NO. 1 NATSUSHIMA-CHC IIEC	YOKOSUKA YOKOSUKA SUPPORT: INTERNA	JAP JAP
1310	JAPAN TITLE TNVESTIGATOR SPCNSOR		OSAKA ANIMALS OSAKA SUPPORT:	ባለL ባለL
131	TI [] 5		TOKYO TOKYO SUPPORT:	JAP JAP
131	TITLE INVESTIGATOR	RESPIRATORY DISEASES DUE TO AIR POLLUTION:	YOKKAICHI-CITY YOKKAICHI-CITY SUPPORT:	
131	THEFET TO FEE	THE MEDICAL ASSOCIATION IN OSAKA: CHRONIC NON-SPECIFIC RESPIRATORY DISTRIBUTION AND TRENI MEDIASSOC.IN OSAKA, KAWASAKI MINISTRY OF HITH. AND WELFARE	OS OF DISEASES OSAKA SUPPORT:	JAP
131	4 JAPAN	TEKYO ENYIRONMENTAL POLLUTION CONTROL INSTITUTE STORY ON MEIHODS OF HEASURING AND MONITORING OF AIR POL T. DECAIGA YURAKUGHO MINISTRY OF HITH. AND WELFARE		JAP

	JAPAN TITLE INVESTIGATOR SPCNSOR	TCKYO ENVIRONMENTAL POLLUTION CONTROL INSTITUTE STUDY ON UTILIZATION OF AN ELECTRONIC COMPUTER FOR AIR T. OFCAIRA YURAKUCHO MINISTRY OF HLTH. AND WELFARE	TOKYO POLLUTION CONTENTS TOKYO SUPPORT:	JAP VTROL JAP
	JAPAN TITLE INVESTIGATOR SPONSOR	YCKCHAPA MUNICIPAL UNIVERSITY EFFECTS OF CARBON MONOXIDE ON NERVE FUNCTION KAWAKAPI YOKOHAMA MUNICIPAL UNIVERSITY MINISTRY OF HLTH, AND WELFARE	YOKOHAMA YOKOHAMA SUPPORT:	JAP
	MEXICC TITLE INVESTIGATOR SPCNSOR	INSTITUTE DE GECFISICA. DPTO CENTAMINACIEN ATMOSFERICA EFFECTS INDUSTRIAL, NATURAL POLLUTANTS ON HIGH TENSION 1 H. ERAVE TORRE DE CIENCIAS. CD UNIVERSITARIA CCMISIEN NACIONAL DE ELEC. Y DE ENERGIA NUCLEAR		
1318	PEXICO TITLE INVESTIGATOR SPCNSOR	INSTITUTE DE GECFISICA.DPTO CONTAMINACION ATMOSFFRICA FLUCTUATION OF CO AND PB RELATED TO HUMAN ACTIVITIES II H. BRAVO TORRE DE CIENCIAS.CC UNIVERSITARIA UNIVERSIDAD NACIONAL DE MEXICO		
1319	NETHERLANDS TITLE INVESTIGATOR SPONSOR	KCNIAKLIJK NEDERLANDS METEOROLOGISCH INSTITUUT VLAARDINGEN AIR POLLUTION RESEARCH F.H.SCHMIDT UTRECHTSEWEG 297	OF BILT SUPPORT:	NETH NETH
1320	NETHERLANDS TITLE INVESTIGATOR SPCNSCR	KONINKLIJK NEDERLANDS METEOROLOGISCH INSTITUUT METECRCLCGICAL ASPECTS OF DISPERSION OF AIR POLLUTION F.H.SCHMIDT UTRECHTSENEG 297 INST. FOR PUBLIC HEALTH ENG., FOOD INSPECTION DEPT.	DE BILT DE BILT SUPPORT:	NETH
1321	NETHERLANDS TITLE INVESTIGATOR SPCNSOR	MUNICIPAL HEALTH DEPARTMENT FAMILY HEALTH SURVEY K. BIFRSTEKER 170 BAAN RESEARCH DIVISION	ROTTERDAM ROTTERDAM SUPPORT:	NETH NETH
1322	NETHERLANDS TITLE INVESTIGATOR SPCNSOR	MUNICIPAL HEALTH DEPARTMENT DAILY MCRTALITY AND DAILY AIR POLLUTION LEVELS DURING K. BIERSTEKER 170 BAAN RESEARCH DIVISION	ROTTERDAM THE WINTER MO ROTTERDAM SUPPORT:	NETH NTHS NETH
1323	NETHERLANDS TITLE INVESTIGATOR SPENSOR	MUNICIPAL HEALTH DEPARTMENT BRONCHITIS AND PEAK FLOW STUDIES IN RELATION TO AIR PO K. BIERSTEKER 176 BAAN RESEARCH DIVISION	ROTTERDAM DLLUTION ROTTERDAM SUPPORT:	NETH
1324	A NETHERLANDS TITLE INVESTIGATOR SPONSOR	MUNICIPAL HEALTH DEPARTMENT LONGITUDINAL STUDY OF RESPIRATORY DISEASES IN SCHOOL ( K.F.KERREBIJN 170 BAAN PRIVATE	RCTTERDAM CHILDREN RGTTERDAM SUPPORT:	NETH

1336 NORMAN  THE  THE  THE  THE  THE  THE  THE  TH	13 24	9 ADRWAY TITLE INVESTIGATOR SPENSOR	NUPHEGIAN INSTITUTE FOR ALK RESEARCH RETARCATION OF FOREST GROWTH DUE TO ACID PRECIPITATION BOX 15 RCYAL NORWEGIAN COUNCIL OF FUND AND APPLIED RESEARCH	2007 KJELLER N AND SOTL LEACH 2007 KJELLER SUPPORT:	NCR ING NOR
TITLE INVESTIGATOR SPECIAL PROPERTY OF INFORMATION FOR THE STATE OF TH	1336	TITLE INVESTIGATOR	CHARACTERIZATION OF EMISSIONS FROM OPEN-FURNACE FEPRO-  1. NESTAAS SINTEF	-ALLOYS PRODUCTION TO THE TRUNCHEIM	ON
TITLE INVESTIGATOR PARAPERORG, WHO  STATE INSTITUTE OF HYGIENE INVESTIGATOR SPENSOR  STATE INSTITUTE OF HYGIENE INVESTIGATOR SPENSOR  SCOTLAND TITLE INVESTIGATOR SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION INVESTIGATOR SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION SOCITARD TITLE INVESTIGATOR SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION INVESTIGATOR SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION ASSESS RESPONSE OF CONTIFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION ASSESS RESPONSE OF CONTIFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION ASSESS RESPONSE OF CONTIFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION ASSESS RESPONSE OF CONTIFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION ASSESS RESPONSE OF CONTIFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION ASSESS RESPONSE OF CONTIFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER SPENSOR  HERCITATION TO THE PROPOSED AL SMELTER SPENSOR  FORESTRY COMPLISSION RESEARCH DIVISION ASSESS RESPONSE OF CONTIFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER SPENSOR  HERCITATION TO THE PROPOSED AL SMELTER MIDIOTHIAN SCOTT ASSESS RESPONSE OF CONTIFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER SPENSOR  HERCITATION TO THE PROPOSED AL SMELTER MIDIOTHIAN SCOTT ASSESS RESPONSE OF CONTIFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER SCOTLAND TITLE INVESTIGATOR PROPOSED AL SMELTER SCOTLAND TITLE INVESTIGATOR ASSESS RESPONSE OF CONTIFERS TO FLUORINE PROPOSED AL SMELTER SCOTLAND TITLE INVESTIGATOR ASSESS RESPONSE OF CONTIFERS TO FLUORINE ASSESS RESPONSE OF CONTIFERS TO FLUORINE TO THE PROPOSED AL SMELTER MIDIOTHAN SCOTT SUPPORT:  ASSESS RESPONSE OF CONTIFERS TO FLUORINE TO THE MIDIOTHAN SCOTT SUPPORT:  ASSESS RESPONSE OF CONTIFERS TO FLUORINE TO THE MIDIOTHAN SCOTT SUPPORT:  ASSESS RESPONSE OF CONTIFERS TO FLUORINE TO THE MIDIOTHAN SCOTT SUPPORT:  ASSESS RESP	1331	TITLE INVESTIGATOR	DEVELOPMENT OF IRRIGATED FILTERS FOR CLEANING INDUSTRI I. NESTAAS SINTEF	AL EXHAUST GASES 7034 TRONDHEEM	S
TITLE INVESTIGATOR SPCNSOR  1334  SCOTLAND TITLE INVESTIGATOR SPCNSOR  1335  SCOTLAND TITLE INVESTIGATOR SPCNSOR  1336  SCOTLAND TITLE INVESTIGATOR SPCNSOR  1337  SCOTLAND TITLE INVESTIGATOR SPCNSOR  1337  SCOTLAND TITLE INVESTIGATOR SPCNSOR  1337  SCOTLAND TITLE INVESTIGATOR SPCNSOR  MACAULAY INSTITUTE OR SOIL RESEARCH MACAULAY INSTITUTE FOR SOIL RESEARCH MIDDIANA  MIDLOTHIAN SCOT MIDLOTHIAN SCOT MADLOTHIAN SCOT SUPPORT:  EDINBURGH SCOTLAND TITLE INVESTIGATOR AGRICULTURAL RESEARCH COUNCIL  1339  SCOTLAND TITLE INVESTIGATOR AGRICULTURAL RESEARCH COUNCIL  1340  SCOTLAND TITLE INVESTIGATOR AGRICULTURAL RESEARCH COUNCIL  1340  SOUTH AFFICA AIR POLLUTICR SUPPORT  MIDLOTHIAN SCOT MADLOTHIAN SCOT SUPPORT:  SCOTLAND TITLE INVESTIGATOR AGRICULTURAL RESEARCH COUNCIL  1340  SOUTH AFFICA AIR POLLUTICR SURVEY OF EDINBURGH AIR MACAULAY INSTITUTE FOR SOIL RESEARCH COUNCIL FOR SCI. AND INDUST. RES.  PRETORIA  ABERDEEN SCOTLAND TITLE INVESTIGATOR MIDLOTHIAN SCOT SUPPORT:  SUPPORT:  SUPPORT:  SOUTH AFFICA AIR POLLUTICR RESEARCH GROUP AIR MYCHOLOGY  CUITCOL AND REDUCTION OF SHOKE FROM STATIONARY SOURCES POCKSOR  AND VEHICLES PRETORIA AND VEHICLES P	1332	TITLE INVESTIGATOR	PROGRAM CF ATMOSPHERIC CONTAMINATION IN LIMA A. GASTANAGA LAS AMAPOLAS 35C - LINCE	LIMA	
TITLE INVESTIGATOR SPCNSOR  1335 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1336 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1337 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1338 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1339 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1330 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1340 SOUTH AFFICA INVESTIGATOR SPCNSOR  1350 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1360 SOUTH AFFICA TITLE INVESTIGATOR SPCNSOR  1361 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1362 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1363 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1364 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1365 SCOTLAND TITLE INVESTIGATOR SPCNSOR  1370 SCOTLAND TITLE TITLE THE SCOTLAND TITLE THE STORT SPCNSOR  1370 SCOTLAND TITLE THE STORT SPCNSOR  1370 SCOTLAND TITLE THE STORT SPCNSOR  1370 SCOTLAND TITLE THE STORT SPCNSOR  TOTAL SPCNSOR  1370 SCOTLAND TITLE THE STORT SPCNSOR  TOTAL SPCNSOR  TOTAL SPCNSOR  TOTAL SPCNSOR  TOTAL SCOTLAND TITLE TOTAL SPCNSOR  TOTAL SCOTLAND TITLE THE SCOTLAND THE SCOTLAND THE SCOTLAND THE SCOTLAN	1333	TITLE INVESTIGATOR	ESTIMATION, EFFECT CARCINOGENIC MATERIAL IN PARTICULATE  J. JUST 24 CHOCIPSKA STREET	MATTER OF CITY WARSAW	A IR POL
TITLE INVESTIGATOR SPENSOR  ASSESS RESPENSE OF CONFERS TO FLUORINE POLL FROM PROPOSED AL SMELTER S.A.NELSTEIN FORESTRY CCMM., NORTHERN PES. STA. MIDLOTHIAN SCOT SPENSOR  BECKETRY CCMM. PORTHERN PES. STA. MIDLOTHIAN SCOT SUPPORT: INTERNAL  HERICI-MATI UNIVERSITY, DEPT. OF CHEMISTRY PHOTOCHEMISTRY CF NITROSO COMPOUNDS B.G. COCHAND TITLE INVESTIGATOR SCILAND TITLE INVESTIGATOR SPENSOR  LASSITUTE OF CCCUPATIONAL MEDICINE INVESTIGATOR SPENSOR  MACAULAY INSTITUTE FOR SOIL RESEARCH INVESTIGATOR SPENSOR  MACAULAY INSTITUTE FOR SOIL RESEARCH INVESTIGATOR SPENSOR  LASSIC RESPONSOR  MACAULAY INSTITUTE FOR SOIL RESEARCH INVESTIGATOR SPENSOR  LASSIC RESPONSOR  MACAULAY INSTITUTE FOR SOIL RESEARCH INVESTIGATOR SPENSOR  LASSIC RESPONSOR  MACAULAY INSTITUTE FOR SOIL RESEARCH INVESTIGATOR SPENSOR  LASSIC RESPONSOR  MACAULAY INSTITUTE FOR SOIL RESEARCH INVESTIGATOR SPENSOR  LASSIC RESPONSOR  MACAULAY INSTITUTE FOR SOIL RESEARCH AGRICLITURAL RESEARCH CCUNCIL  UNIVERSITY OF EDINBURGH AIR POLLUTION SURVEY OF EDINBURGH AIR POLLUTION RESEARCH GROUP SPENSOR  LASSIC RESPONSOR  AIR POLLUTION RESEARCH GROUP COMPRODITION OF SMOKE FROM STATIONARY SOURCES AND VEHICLES PRETORIA S AF CUNROL FOR SCI. AND INDUST. RES.  SUPPORT:  SCOTT  AND VEHICLES PRETORIA S AF COUNCIL FOR SCI. AND INDUST. RES.  SUPPORT:  SCOTT  AND VEHICLES PRETORIA S AF COUNCIL FOR SCI. AND INDUST. RES.  SUPPORT:  SCOTT  AND VEHICLES PRETORIA S AF COUNCIL FOR SCI. AND INDUST. RES.	1334	TITLE INVESTIGATOR	GROWTH OF TREES IN PENNINES IN RELATION TO AIR POLLUTION S.A.NEUSTEIN FORESTRY COMM. NORTHERN RES. STA.	ON MIDLOTHIAN	SCOT
TITLE INVESTIGATOR SPCHNOR  1337 SCCTLAND INVESTIGATOR SPCHNOR  INVESTIGATOR  INVESTIGATOR SPCHNOR  INVESTIGAT	1335	TITLE Investigator	A SSESS RESPONSE OF CONIFERS TO FLUORINE POLL FROM PROPO S.A.NELSTEIN FORESTRY COMM. NORTHERN DES. STA	OSED AL SMELTER MIDLETHIAN	scor
TITLE INVESTIGATOR SPONSOR  MATIONAL COAL BCARD  MACAULAY INSTITUTE FOR SOIL RESEARCH SPONSOR  MACAULAY INSTITUTE FOR SOIL RESEARCH AGRICULTURAL RESEARCH COUNCIL  1339  SCOTLAND INTER INVESTIGATOR SPONSOR  MINISTRY OF EDINBURGH AJ.CROSBIE DEPT. CF GEOGRAPHY, U. OF EDINBURGH BITTLE INVESTIGATOR SPONSOR  MINISTRY OF TECHNOLOGY  MINISTRY OF TECHNOLOGY  DEPT. CF GEOGRAPHY, U. OF EDINBURGH SUPPORT:  1340  SOUTH AFFICA ITTLE INVESTIGATOR SPONSOR  AIR POLLUTICA RESEARCH GROUP AIR MCVEYENIS IN URBAN AREAS SPONSOR  CCUNCIL FOR SCI. AND INDUST. RES.  DETTORIA S AF SUPPORT:  PRETORIA S AF SUPPORT:  PRETORIA S AF SUPPORT:  PRETORIA S AF SUPPORT:  PRETORIA S AF SUPPORT:  SCINT SUPPORT:  PRETORIA S AF SUPPORT:  PRETORIA S AF SUPPORT:  SCINT SUPPORT	1336	TITLE INVESTIGATOR	B.G.COMENLECK HERIOT-WATT INTO DEBT OF CHEM	EDINBURGH, EHI	
TITLE EFFECTS CF ATMOSPHERIC POLLUTION ON THE TRACE ELEMENT CONTENT OF HERILAGE AGRICULTURAL RESEARCH COUNCIL SUPPORT:  L339 SCOTLAND UNIVERSITY OF EDINBURGH AIR POLLUTION SURVEY OF EDINBURGH AIR POLLUTION SURVEY OF EDINBURGH AJ.CROSBIE DEPT. CF GEOGRAPHY, U. OF EDINBURGH EDINB. EH! INR SCOT SUPPORT:  1340 SOUTH AFFICA TITLE INVESTIGATOR SPCNSOR  L1340 SOUTH AFFICA TITLE INVESTIGATOR SPCNSOR  L1341 SOUTH AFRICA TITLE COUNCIL FOR SCI. AND INDUST. RES.  L341 SOUTH AFRICA TITLE COUNCIL FOR SCI. AND INDUST. RES.  L341 SOUTH AFRICA TITLE COUNCIL FOR SCI. AND INDUST. RES.  L341 SOUTH AFRICA TITLE COUNCIL FOR SCI. AND INDUST. RES.  L342 SOUTH AFRICA TITLE COUNCIL FOR SCI. AND INDUST. RES.  L343 SOUTH AFRICA TITLE COUNCIL FOR SCI. AND INDUST. RES.  L344 SOUTH AFRICA TITLE COUNCIL FOR SCI. AND INDUST. RES.  L345 SOUTH AFRICA TITLE COUNCIL FOR SCI. AND INDUST. RES.  L346 SOUTH AFRICA COUNCIL FOR SCI. AND INDUST. RES.  L347 SOUTH AFRICA COUNCIL FOR SCI. AND INDUST. RES.  L348 SOUTH AFRICA COUNCIL FOR SCI. AND INDUST. RES.  L349 SPCNSOR COUNCIL FOR SCI. AND INDUST. RES.  L340 SUPPORT: SCI. AND STATIONARY SOURCES AND VEHICLES PRETORIA S AFRICANT SUPPORT: SUPP	1337	TITLE Investigator	J.M.RCGAN B RETABLISH DI ACE	EDINAURGH	
1340 SOUTH AFFICA TITLE INVESTIGATOR SPENSOR  1341 SOUTH AFFICA TITLE INVESTIGATOR SPENSOR  1342 SOUTH AFFICA TITLE INVESTIGATOR SPENSOR  1343 SOUTH AFFICA TITLE INVESTIGATOR SPENSOR  1344 SOUTH AFFICA TITLE INVESTIGATOR SPENSOR  1345 SOUTH AFFICA TITLE CONTROL TITLE INVESTIGATOR SPENSOR  1346 SOUTH AFFICA TITLE CONTROL TO SOURCE SPENSOR  1347 SOUTH AFFICA TITLE CONTROL AND INDUST. RES.  1348 SOUTH AFFICA TITLE CONTROL AND REDUCTION OF SMOKE FROM STATIONARY SOURCES AND VEHICLES PRETORIA S AFIN SPENSOR  1349 SOUTH AFFICA TITLE CONTROL AND REDUCTION OF SMOKE FROM STATIONARY SOURCES AND VEHICLES PRETORIA S AFIN SPENSOR  1340 SOUTH AFFICA TITLE CONTROL AND REDUCTION OF SMOKE FROM STATIONARY SOURCES AND VEHICLES PRETORIA S AFIN SPENSOR  1341 SOUTH AFFICA TITLE CONTROL AND REDUCTION OF SMOKE FROM STATIONARY SOURCES AND VEHICLES PRETORIA S AFIN SPENSOR  1341 SOUTH AFFICA TITLE CONTROL AND REDUCTION OF SMOKE FROM STATIONARY SOURCES AND VEHICLES PRETORIA S AFIN SPENSOR  1342 SOUTH AFFICA TITLE CONTROL AND TROUBLEST OF SMOKE FROM STATIONARY SOURCES AND VEHICLES PRETORIA S AFIN SUPPORT:	1338	TITLE INVESTIGATOR	J.C.BLRRIDGE MACAULAY INSTITUTE FCR SCIL RES. AGRICULTURAL RESEARCH CCUNCIL	ONTENT OF HERHA ABERDEEN	GE:
SPENSOR  CCUMCIL FOR SCI. AND INDUST. RES.  PRETORIA S AF SUPPORT: INTERNAL  AIR PULLUTICK RESEARCH GROUP CCNTROL AND REDUCTION OF SMOKE FROM STATIONARY SOURCES AND VEHICLES PRETORIA S AF CUMCIL FOR SCI. AND INDUST. RES.  SPENSOR  CCUMCIL FOR SCI. AND INDUST. RES.  SUPPORT: SPETORIA S AF SUPPORT: SUPPORT: SUPPORT:		TITLE INVESTIGATOR SPCNSOR	UNIVERSITY OF EDINBURGH AIR POLLUTICA SURVEY OF EDINBURGH A.J.CROSBIE DEPT. CF GEOGRAPHY, U. OF EDINBURGH MINISTRY OF TECHNOLOGY	EDINB. EHL INR SUPPORT:CONTRAC	SCOT
INVESTIGATOR C.E. LATSKY P.O. 80X 395  SPENSOR CCUNCIL FOR SCI. AND INDUST. RES.  SPENSOR STATIONARY SOURCES AND VEHICLES PRETORIA S AF	1340	TITLE INVESTIGATOR	CCUACIL FOR SCI. AND INDUST 250	PRETORIA	S AF
1342 SOUTH AFRICA AIR PCLLUTICA RESEARCH GROUP TITLE INVESTIGATOR SPENSOR COUNCIL FOR SCI. AND INDUST. RES. PRETORIA S AF SUPPORT: INTERNAL		INVESTIGATOR SPENSOR	C.E.LATSKY P.O. BOX 395 CCUNCIL FOR SCI. AND INDUST. RES.	PRETURIA S SUPPORT:	S AF
	1342	SOUTH AFRICA TITLE TIVESTIGATOR SPENSOR	AIR PCLLUTICN RESEARCH GROUP ANALYSIS OF ATMOSPHERIC POLLUTANTS C.W.LCUM P.O. BOX 395 COUNCIL FOR SCI. AND INDUST. RES.	PRETORIA S PRETORIA S SUPPORT:INTERNAL	S AF

	SOUTH AFRICA TITLE INVESTIGATOR SPONSOR	DISPERSION OF ATMOSPHERIC POLLUTANTS FROM A SOURCE G.P.VENTER P.O. BOX 395	PRETORIA PRETORIA SUPPOPT:INTERNA	S AF S AF AL
	SOUTH AFRICA TITLE INVESTIGATOR SPCNSCR	DISPERSION OF AIRBORNE PADIDACTIVITY RELEASED FROM THE D. VANAS PRIVATE 8AG 256	PRETORIA PELINDABA STACI PRETORIA SUPPORT:	S AF K S AF
1345	SOUTH AFRICA TITLE INVESTIGATOR SPCNSOR	A STUDY OF ATMOSPHERIC TURBULENT DISPERSION OF POLLUTAN E.T.WCOOBURN KING GEORGE V AVENUE	DURBAN ETS DURBAN SUPPORT:	S AF
1346	SPAIN TITLE INVESTIGATOR SPCNSOR	CONTRIBUTION TO THE STUDY OF ATMOSPHERIC POLLUTION IN V J.V.ZORRAQUINO CATEDRA DE TERMOTECNIA	BILBAO /IZCAYA BILBAO SUPPORT:	SPA SPA
1347	SPAIN TITLE INVESTIGATOR SPONSOR	LABORATORIOS DE ENIAYOS E INVESTIGACION INDUSTRIAL INVESTIGATION OF INDUSTRIAL POLLUTION J.V.ZORRAQUINO ANNEXOS A LA ESCUELA TECHNICA GOBIERNO CIVIL DE VIZCAYA	BILBAD BILBAD SUPPORT:	SPA SPA
1348	SWEDEN TITLE INVESTIGATOR SPONSOR	AB ATCMENERGI MOTOR VEHICLE EXHAUST RESEARCH PROJECT S.E.MCRISTEDT FACK, S-611 01 SWEDISH MINISTRY OF TRANSPORT	NYKOPING 1, SUPPORT:	SWE
1349	SWEDEN TITLE INVESTIGATOR SPONSOR	DEPARTMENT OF ENVIRONMENTAL HYGIENE EFFECT OF AIR POLLUTANTS ON LUNG CLEARANCE L. FRIRERG KAROLINSKA INSTITUTET PHS	STOCKHOLM 60 STOCKHOLM 60 SUPPORT:GRANT	SWE SWE
1350	SWEDEN TITLE INVESTIGATOR SPONSOR	DEPARTMENT OF ENVIRONMENTAL HYGIENE STUCIES ON THINS IN RELATION TO THE EFFECTS OF SMOKING L. FRIBERG KAROLINSKA INSTITUTET SWEDISH MEDICAL RESEARCH COUNCIL, AMA	STOCKHOLM 60 AND AP ON HEAL STOCKHOLM 60 SUPPORT:GRANT	SWE TH SWE
1351	SWFDEN TITLE INVESTIGATOR SPONSOR	DEPARTMENT OF ENVIRONMENTAL HYGIENE LABCRATORY AND FIELD ORGANOLEPTIC ODDOUR STUDIES T. LINCVALL KAROLINSKA INSTITUTET SHEDISH NATIGNAL NATURE CONSERVANCY OFFICE	STOCKHOLM 60 STOCKHOLM 60 SUPPORT:GRANT	SHE 3
1352	SWEDEN TITLE INVESTIGATOR SPONSOR	DEPARTMENT OF ENVIRONMENTAL HYGIENE EFFECTS AND METABOLISM OF TRACE METALS WITH SPECIAL RE M. PISCATOR KAROLINSKA INSTITUTET SHEDISH NATIONAL NATURE CONSERVANCY OFFICE	STOCKHOLM 60 FERENCE TO CD, STOCKHOLM 60 SUPPORT:GRANT	SHE HG SHE
1353	TITLE	DEPARTMENT OF ENVIRONMENTAL HYGIENE LUNG DEFENCE TO BACTERIA R. RYLANDER KAROLINSKA INSTITUTET NAT'L.ASSOC. AGAINST HEART AND LUNG DISEASES	STOCKHOLM 60 STOCKHOLM 60 SUPPORT:	SHE
1354	SWEDEN TITLE INVESTIGATOR: SPONSOR	SWEDISH WATER AND AIR POLLUTION RESEARCH LABORATORY TEST OF FRACTIONAL SAMPLER FOR PARTICULATE MATTER C. ERCSSET DROTTNING KRISTINAS VAG 47 D SWEDISH WATER AND AIR POLLUTION RESEARCH LABORATORY	28 STOCKHOLM 28 STOCKHOLM SUPPORT:INTER	SWE SWE NAL
	5 SWEDEN TITLE INVESTIGATOR SPONSOR	SWECISH WATER AND AIR POLLUTION RESEARCH LABORATORY INVESTIGATION OF SOOT  C. ERCSSET DROTTNING KRISTINAS VAG 47 D SWEDISH WATER AND AIR POLLUTION RESEARCH LABORATORY	28 STOCKHOLM 28 STOCKHOLM SUPPORT: INTER	RNAL
7	INVESTIGATOR SPONSOR	SWEDISH WATER AND AIR POLLUTION RESEARCH LABORATORY CONNECTION BETWEEN IMMISSION AND EMISSIONS OF ODORS FI C. BROSSET DROTTNING KRISTINAS VAG 47 D SWEDISH AIR AND WATER POLLUTION RESEARCH LABORATORY	28 STOCKHOLM ROM KRAFT PULP 28 STOCKHOLM SUPPORT:INTE	SWE MILLS SWE RNAL

1357	SWEDEN TITLE INVESTIGATOR SPONSOR	THE NATIONAL SWEDISH NATURE CONSERVANCY OFFICE AIR POLLUTION AND HOUSE HEATING FACK	171 2C SOL 171 2G SOL SUPPORT:	
1358	SWEDEN TITLE INVESTIGATOR SPCNSOR	THE NATIONAL SHEDISH NATURE CONSERVANCY OFFICE AIR POLLUTION FROM PULP INDUSTRY FACK SVENSKA CELLULOSA	171 20 SOL 171 20 SOL SUPPORT:	
1359	SWEDEN TITLE INVESTIGATOR SPCNSOR	AP PROBLEMS IN CONNECTING WITH PROCESSING OF SOLID WAST AIR QUALITY DEPARTMENT-FACK	171 20 SOLI E BY INCIN 171 20 SOLI SUPPORT:	ERATION
1360	SWEDEN TITLE INVESTIGATOR SPCNSOR	AIR POLLUTION AND MANUFACTURE OF INORGANIC CHEMICALS AIR QUALITY DEPARTMENT-FACK	171 2C SOLI 171 2O SOLI SUPPORT:	
1361	SWEDEN TITLE INVESTIGATOR SPCNSGR	AIR PCLLUTICA PROBLEMS IN IRON AND STEEL INDUSTRIES AIR QUALITY DEPARTMENT-FACK	171 2C SOLE 171 2C SOLE SUPPORT:	
1362	SWEDEN TITLE INVESTIGATOR SPONSOR	MATHEMATICAL MODELS FOR ATMOSPHERIC DISPERSION O. FERTZBERG DEPARTMENT 1	SUNDBYBERG SUNDBYBERG SUPPORT:	SHE SHE
1363	SWEDEN TITLE INVESTIGATOR SPONSOR	ANALYSIS AND DETECTION OF AIR POLLUTION IN LOW CONCENTR P-H-LINDGREN DEPARTMENT 1	SUNDBYBERG ATIONS SUNDBYBERG SUPPORT:	SHE SHL
1364	SHEDEN TITLE INVESTIGATOR SPONSOR	NITROGEN OXIDE PROBLEMS IN GASES FROM DIFFERENT SOURCES G. LINDNER DEPARTMENT 1	SUNDBYBERG SUNDBYBERG SUPPORT:	SHP SHF
1365	SWEDEN TITLE INVESTIGATOR SPONSOR	OXIDATION REACTIONS OF S-COMPOUNDS IN CELLULOSE INDUSTRY G. LINCHER DEPARTMENT 1	SUNDBYBERG Y SUNDBYBERG SUPPORT:	SHA SHA
	SWEDEN TITLE INVESTIGATOR SPONSOR	G. RINGCVIST DEPARTMENT 1	SUNDBYBERG RTICLES SUNDBYBERG SUPPORT:	Sht Shf
1367	SWEDEN TITLE INVESTIGATOR SPONSOR	W. ECGSTRUM BOX 516	JPPSALA UPPSALA ( JPPSALA SUPPORT:	SHE SHFDENI SHF
	SWITZERLAND TITLE INVESTIGATOR SPENSOR	E. BCVAY SCHARZENBURGSTRASSE 155	.1EBEFELD/B .AT.IN PLAN .IEBEFELD/B .UPPORT:INT	T LEAVES ERN SW/
.369	SWITZERLAND TITLE INVESTIGATOR SPONSOR	G. CCLLET SCHWARZENBURGSTRASSE 155	TEBFFELD/B ORTES UN PI TEBEFELD/B UPPORT:INTI	LANTS ERN SWZ
	INVESTIGATOR SPCNSOR	The state of the second station of the second states of the second states of the second secon	.UNG THE HI .IEBEFELD/BI .UPPORT:/NTI	CH-WAYS
nn				

15()	VENEZUELA TITLE	CHAIRGINE KADIOACTIVITY	VEN
	INVESTIGATOR SPCNSOR	J. SCLANAS APARTADO 1827 CARACAS Y PHS, USAEC SUPPORT:	V EN
1372	! WALES	ST. CAVID'S HOSPITAL	
	TITLE INVESTIGATOR SPENSOR	TRAP PULLEN, FUNGUS SPORES TO ASSESS RELATION TO WEATHER, ALLERGIC DISEAS	NAL SE NAL
1373	WALES TITLE INVESTIGATOR SPCNSOR	R.S. ECHARDS INSTITUTE OF BURNE SEA SALTS AND THEIR IMPINGEMENT ON VEGETATIO	IAL IN IAL
1374	WALES TITLE INVESTIGATOR	R. HARVEY DEPT. OF BOTANY, UNIVERSITY COLLECT CARDIES	IAL
t	SPONSOR	SCIENCE RESEARCH COUNCIL SUPPORT:	AL.
1375	WALES TITLE	BRUNCHITIS IN TWO INTEGRATED STEEL WORKS	AL
	INVESTIGATOR SPCNSOR	C D LOWE DEAT DE COO LUD DOD HER DESTRUCTION	AL
1376	YUGO SLAVIA TITLE	INSTITUTE FOR MEDICAL RESEARCH AND INDUSTRIAL HYGIENE ZAGREB YE	UGO
	INVESTIGATOR SPONSOR	BIOLOGICAL SIGNIFICANCE OF SOME METALS AS AIR POLLUTANTS M. FLGAS MGSF PIJADE 158 ZAGREB YE NAPCA SUPPORT:CONTRACT	UGO
1377	YUGO SLAVIA TITLE	INSTITUTE FOR MEDICAL RESEARCH AND INDUSTRIAL HYGIENE ZAGRER YUMFTHODOLOGICAL PROBLEM IN AIR POLLUTION ANALYSIS	UGO
	INVESTIGATOR SPCNSOR		UGD
1378	YUGO SLAVIA TITLE INVESTIGATOR SPCNSOR	CCMPARATIVE STUDY ON DETERMINATION, REPORTING OF PARTICULATE AIR POLLUTIC	UGD ODU
1379	YUGOSLAVIA	INSTITUTE FOR MEDICAL RESEARCH AND INDUSTRIAL HYGIENE ZAGREB YUATR POLLUTION IN THE ATMOSPHERE OF ZAGREB	UGO
	INVESTIGATOR SPCNSOR		neo
1380	YUGOSLAVIA TITLE INVESTIGATOR SPENSOR	URBAN ATMOS. CONTAM. BY ORGANIC CARCINOGENS FR. INTERNAL COMBUSTION VEHICLE	UGO ES UGO
1381	YUGOSLAVIA	INSTITUTE OF HYGIENE AND SOCIAL MEDICINE SARAJEVO YU ATMOSPHERIC POLLUTION WITH POLYCYCLIC HYDROCARBON CARCINOGENS	JGO
	INVESTIGATOR SPCNSOR		JGO
1382	ZAMBIA TITLE	DUST RESEARCH LABORATORY KITWE ZA SILICOSIS HAZARD SAMPLING PROGRAMME	МВ
	INVESTIGATOR SPCNSOR		MB
1383	ZAMBIA TITLE INVESTIGATOR SPONSOR	RELATIONSHIP BETWEEN SILICA CONTENT AND PATHOLOGICAL APPEARANCE OF LUNGS	MB MB

## SECTION 3. CATEGORICAL LISTING

## 3.1 Agriculture

w · ·	
A STUDY OF AUTOMOTIVE LEAD PARTICULATES AND CONSUMER CROPS	118
ACCUMULATION OF LEAD FROM EXHAUST-GASES ON THE PLANTS ALONG THE HIGH-WAYS	1370
ACCUMULATION OF LEAD FROM EXHAUST-GASES ON THE LEATHS ACCUMULATION	808
AIR POLLUTION EFFECTS	
AIR POLLUTION EFFECTS ON EASTERN FORESTS	300
AIR POLLUTION FROM AGRICULTURAL AND FORESTRY BURNING	721
AIR POLLUTION EFFECTS ON EASTERN FORESTS AIR POLLUTION FROM AGRICULTURAL AND FORESTRY BURNING AIR POLLUTION PROBLEMS IN THE NORTHEAST AIR POLLUTION PROBLEMS IN THE NORTHEAST	449
ATR POLLUTION PROBLEMS IN THE NORTHEAST	498
AIR PRECUISION PRODUCTION IN THE MODIFICACY	163
AIR POLLUTION PROBLEMS IN THE NORTHEAST	
APPLY CHEMICAL PLANT ANALYSIS FOR EVALUATION DAMAGING F CONTENTS IN PLANTS	1335
ASSESSMENT OF CROP LOSSES DUE TO AIR POLLUTION	22
ATHOSPHERIC TONS AND THE INFECTION PROCESS OF FUNGI	408
ASSESSMENT OF CROP LOSSES DUE TO AIR POLLUTION ATMOSPHERIC IONS AND THE INFECTION PROCESS OF FUNGI BIOLOGICAL INDICATION OF FLUORINE POLLUTION BREEDING OF SPRUCE FOR RELATIVE RESISTANCE TO SO2 AND HF	1135
BIOLOGICAL INDICATION OF FLOORING FOLLOWING TO SO2 AND HE	1195
BREEDING OF SPRUCE FOR RELATIVE RESISTANCE TO SUZ AND IN	785
	1196
CURONIC EEE LOW LEVELS POLITITANTS UPON FLORICULTURAL, VEGETABLE PLANTSIN NE	352
COLOGICATED TO DETERMINATION OF FIN PLANTS BY ALIZAKIN CUMPLEXUNG MEIDUU	1306
COMBUSTION ANALYSIS OF S. SEPARATIONOFPOISONOUS S COMPOUND IN INJUREDPLANTS	13,05
CONTINUATION AND EVALUATION OF EXPERIMENTS ON EFFECTS OF SOZ ON VEGETATION	1233
CONTINUATION AND EVALUATION OF EXPERIMENTS OF CONTINUATION O	403
CYTOGENETIC EFFECTS OF HYDROGEN FLUORIDE ON CORN	797
DISTRIBUTION, ACCUMULATION, AND EFFECTS OF HCL GAS ON PLANTS	
- THE TABLE CTICATION OF AIDDODNE BING!	299
EFFECT AP GROWTH CROPS, DEPOSITION DIRT ON STRUCTURES FOR CROP PROTECTION	1082
EFFECT OF AIR POLLUTANTS ON TISSUE GROWTH OF PLANTS	21
EFFECT OF AIR POLLUTION DAMAGE TO PLANTS IN COLORADO	142
EFFELL DE AIR PULLUTION DAMAGE TO FLANT MICEOGRAPIOTAS	520
EFFECT OF AIR POLLUTION ON SOIL AND PLANT MICROBIOTAS	553
EFFECT OF SO2 ON LOBLOLLY PINE NEEDLE DISEASES	1134
CCCCCC OC UNGAN DOLLUTION ON THE TREE TRINK ECUSYSIEM	
CECECTE DE ATRIBUL ON NATIONAL HISTORY. INDÚSTRIAL MELANISM IN LEVIDUPIERA	1111
EFFECTS OF AIR POLLUTANTS IN AN URBAN ATMOS. ON CROP AND ORNAMENTAL PLANTS	321
EFFECTS OF AIR POLLUTANTS ON PLANT CELL STRUCTURE	126
EFFECTS OF AIR POLLUTANTS ON PLANT CELL STRUCTURE EFFECTS OF AIR POLLUTANTS ON PLANT GROWTH EFFECTS OF AIR POLLUTANTS ON VEGETATION — FIELD RESEARCH EFFECTS OF AIR POLLUTANTS ON VEGETATION — LABORATORY RESEARCH EFFECTS OF AIR POLLUTION ON A FOREST ECOSYSTEM EFFECTS OF AIR POLLUTION ON ORNAMENTAL PLANTS	888
EFFECTS OF AIR POLLUTANTS ON PEARL ON FIELD RESEARCH	564
EFFECTS OF AIR POLLUTANTS ON VEGETATION - LABORATORY DESEARCH	591
EFFECTS OF AIR POLLUTANTS UN VEGETATION - LABORATORY RESCHAON	454
EFFECTS OF AIR POLLUTION ON A FOREST ECUSYSIEM	756
EFFECTS OF AIR POLLUTION ON ORNAMENTAL PLANTS	234
FEEECTS OF AID-DONG CHIMPIDES ON CITRUS	,
ECCECTS OF AD ON LICHEMS, EMPHASIS ON NEW FOREST, SUBTHHAMPION WALER AREAS	1112
EFFECTS OF ATMOSPHERIC POLLUTION ON THE TRACE ELEMENT CONTENT OF HERBAGE	1338
EFFECTS OF ATMOSPHERIC SULFUR DIOXIDE ON A FOREST ECOSYSTEM	1018
EFFECTS OF AUGUSTICAL SOLUTION	110
EFFECTS OF DUSTS ON VEGETATION EFFECTS OF FLUORIDE EMISSIONS OF AL AND FERTILIZERS FACTORIES ON PLANTS	1369
EFFECTS OF FLUORIDE EMISSIONS OF AL AND FERTILIZERS TAGENTED	603
EFFECTS OF FLUORIDE ON A PINE ECOSYSTEM	604
EFFECTS OF FLUORIDE ON CHLAMYDOMONAS REINHARDTII	551
EFFECTS OF FLUORIDE ON RESPIRATION OF FOREST TREES	
EFFECTE OF FLUODIDES ON SEPTAIN ENTYMES	894
EFFECTS OF FLUORIDES ON GROWTH, QUALITY, YIELDS OF TREE, FIELD, VEG CROPS	107
EFFECTS OF FLUORIDES ON PLANT SYSTEMS	478
EFFECTS OF FLOORIDES ON FLANT STREET, PRODUCTION OF SELECTED TREE CROPS	725
EFFECTS OF FLUORIDES ON THE ECONOMIC PRODUCTION OF SELECTED TREE CROPS	799
EFFECTS OF HCL GAS ON RESPIRATION, PHOTOSYNTHESIS, AND TRANSPIRATION	364
ECCENTIAL DILC EVOLVED BY SPECIES OF PINACEAE	1035
EVALUATION OF ATMOSPHERIC POLLUTION LEVELS BY MEASURING PROTOSTRINES.5	1226
EXPERIMENTS ON THE EFFECT OF OXIDES OF NIIKUGEN UN PLANIS	
EVOCATMENTS ON THE ECCECTS OF IMMISSION ON VEGETALIUM	1169
FIELD AND LABORATORY INVESTIGATIONS OF AIR POLLUTION EFFECTS ON VEGETATION	71
TIELU ANU LABURATURY INVESTIGATIONS OF AIR TOLOGICAL TANDISTRIFE IN ONTARIO	1019
FLUDRIDE EFFECTS ON VEGETATION NEAR DIFFERENT INDUSTRIES IN ONTARIO	722
FLUORINE IN PLANTS, ANIMALS AND AIR IN THE WARRENTON, DREGON ASSET	1087
FLUDRAGE AN ARTITURA INTHALE	1198
FUNDOSIS DE CATTLE UNDER INFLUENCE DE EMISSION FRUM HIDRO-POURIO PAULONIO	1334
	690
IMPACT OF APRON HARDWOOD FORESTS, TREES IN URBAN ENVIRONMENTS OF N.E. U.S.	070

INFLUENCE B-CONTAINING COMBINED FERTILIZERS ON F ACCUMULAT. IN PLANT LEAVES	1368
INFLUENCE OF HYDROGEN FLUORIDE ON LICHENS	453
INJURY TO VEGETATION BY AIR POLLUTANTS INVESTIGATE EFFECTS OF AIR POLL ON AMINO ACID METABOLISM OF CITRUS, COTTON	446 128
MAPS SOZ INJURIES TO AGRICULTURAL CROPS, DRCHARDS, FORESTS, DRNAMENTAL PLANTS	1236
MECHANISM OF INTRUSION OF AIR-POLLUTANTS IN TO PLANT CANOPIES	1303
MODE OF FLUORIDE UPTAKE BY PLANTS NATURE OF HYDROCARRONS IN SPORES OF FUNCT	935 873
NON COMBUSTIVE DISPOSAL OF SOLID AGRICULTURAL WASTES	112
PENNSYLVANIA LARGE POWER PLANT EFFLUENT STUDY	600 113
MODE OF FLUORIDE UPTAKE BY PLANTS NATURE OF HYDROCARBONS IN SPORES OF FUNGI NON COMBUSTIVE DISPOSAL OF SOLID AGRICULTURAL WASTES PENNSYLVANIA LARGE POWER PLANT FFFLUENT STUDY PHOTOCHEMICAL EFFECTS OF OXIDANTS ON PLANTS PHYSIOLOGICAL RESPONSES OF PLANTS TO TOXIC AIR POLLUTANTS PLANT DISEASE SURVEY	447
PLANT DISEASE SURVEY	892
PLANT VOLATILES RECOGNIZING AND EVALUATING INJURIES TO VEGETATION AFTER EXPOSURE TO NO	934 1238
RELATION VEGETATIVE UPTAKE SO2.OTHER SMELTER EM., THEIR ATMOS.CONCENTRATION	69
RESPONSE OF PLANT FRUITING TO HE FUMIGATION	933
RETARDATION OF FOREST GROWTH DUE TO ACID PRECIPITATION AND SOIL LEACHING SELECTION OF LOLIUM PERENNE FOR RESISTANCE TO SO2 TOXICITY	132 <sup>9</sup> 108 <sup>9</sup>
STUDIES OF FLUORIDE DAMAGE TO VEGETATION	910
STUDIES ON THE EFFECTS OF AIR POLLUTANTS ON PLANTS AND AEROMETRY SUSCEPTIBILITY CHICKENS TO RESPIRATORY INFECTIONS INCONTROLLED ENVIRONMENT	124
SUSCEPTIBILITY OF WESTERN CONIFERS TO AIR POLLUTION	116
TECTING OF COMMERCIAL COLORER FOR THEIR DECLETINGS TO GOO WOLFARM	1088
THE COMBINED EFFECTS OF HE AND SUZ ON PLANT GROWTH THE EFFECT OF DZONE ON PLANT METABOLISM	108 890
THE GENETICS OF SMOG RESISTANCE IN PETUNIAS	20
THE COMBINED EFFECTS OF HE AND SO2 ON PLANT GROWTH THE EFFECT OF OZONE ON PLANT METABOLISM THE GENETICS OF SMOG RESISTANCE IN PETUNIAS TOTAL EFFECT OF AIR POLLUTANTS ON BEARING CITRUS TURBULENT DIFFUSION OF AIR-POLLUTANTS WITHIN PLANT CANOPIES WIDOW'S CREEK VEGETATION INJURY STUDY	12 <sup>5</sup> 1304
WIDOW'S CREEK VEGETATION INJURY STUDY	849
3.2 Air Pollution Surveys and Survey Techniques	
A COMPREHENSIVE ANNOTATED LEAD BIBLIOGRAPHY	700
A FIELD SURVEY TO DETERMINE PUBLIC OPINION OF DIESEL ENGINE EXHAUST	865
A SURVEY OF AIR POLLUTION LITIGATION IN THE PHILADELPHIA AREA	556
A TIME AND SPACE STUDY OF ATMOSPHERIC POLLUTANTS AIR CONSERVATION STUDIES	861 427
AIR POLLUTION AND HEALTH IN A NORMAL HERAN POPHLATION	925
AIR POLLUTION BY FLUORIDES AIR POLLUTION IN HEALTH RESORTS	1273 1209
AIR POLLUTION INVESTIGATION	70
AIR POLLUTION SURVEY OF EDINBURGH AIR POLLUTION TEST FACILITY	1339
AIR RESOURCE MANAGEMENT STUDY OF MONTGOMERY COUNTY, OHTO AREA	96 397
AIR RESOURCES OF MAINEA PRELIMINARY CTHOY	306
AIR RESOURCES STUDIES AIRBORNE DUST SURVEY IN MINES AND FACTORIES	928
AIMUSPHERIC CARCINOGENS IN A DENSE PETROCHEMICAL AREA	1251 881
ATHUSPHERIC PULLUTION WITH POLYCYCLIC HYDROCARRON CARCINGCENS	1381
BIBLINGRAPHY OF FLUORIDATION OF WATER SUPPLIES BOSTON AIR POLLUTION STUDY	698 579
CARBON MONDXIDE IN MONTREAL	1013
DELAWARE VALLEY REGIONAL AIR QUALITY PROJECT DISTRIBUTION OF WIND-BORNE SEA SALTS AND THEIR IMPINGEMENT ON VEGETATION EFFECT OF INDUSTRIAL CONTROL OF THE IMPINGEMENT	744
CITED OF INDUSTRIAL ERVIKUR. FACTORS ON VENTTI ATODY CHNICTION IN MODULES	1373 1051
STICKED OF BIK FULLUIANIN IN INHARITANIC IN OCAVA AND THE OTHER CITTES	1297
EFFECTS OF RAGNEED CONTROL ON HAY FEVER PREVALENCE ENVIRONMENTAL DUST SURVEY OF U.S. MINES	470
ENVIRONMENTAL DUST SURVEY OF U.S. MINES ENVIRONMENTAL SURVEY OF AN INDUSTRIAL SITE FAMILY HEALTH SURVEY	823 73
ENVIRONMENTAL SURVEY OF AN INDUSTRIAL SITE FAMILY HEALTH SURVEY FIELD SURVEY OF AIR TRACER DIFFUSION IN SENDAL HUMAN EFFECTS OF AIR ROLL HITTON	1321
	1300 1052
INCIDENCE OF ATMOSPHERIC LEAD ON LEAD IN BLOOD AND URINE	125R
INDUGR-OUTDOOR CO EXPOSURES FOR CONVENTIONAL AND AIR RIGHTS BUILDINGS INDUSTRIAL HYGIENE AND SAFETY AGAINST LEAD POISONING	671
	1245
All the second of the second o	

INVESTIGATION OF OXIDANTS AND LEAD-COMPOUNDS IN THE ATMOSPHERE KETTERING ABSTRACTS AVAIL.LIT.ON BIOLOGIC, RELATED ASPECTS PB, ITS COMPOUND MANUAL METHODS FOR PARTICULATE MEASURE.FOR FOSSIL-FUEL COMBUSTION SOURCES MONDGRAPH ON HEALTH CONSEQUENCES OF AIR POLLUTION MOVEMENT AND FORMATION OF POLLUTANTS NATIONAL SURVEY OF AIR POLLUTION NATIONAL SURVEY OF THE POLLUTION LEVEL IN PRECIPITATION NATIONAL SURVEYS OF POLLUTION NEAR URBAN - NON URBAN CO BACKGROUND QUALITATIVE AND QUANTITATIVE STUDIES OF ATMOSPHERIC POLLUTANTS RELATIONSHIP OF LEAD IN AIR, SOIL, PLANTS TO THE PROXIMITY TO HIGHWAY TRAFF SELENIUM AND ITS SIGNIFICANCE AS AN AIR POLLUTANT SOZ CONTAMINATION OF AIR TO SEPARATE LOCAL AND INTERNATIONAL CONTRIBUTION SPECIAL SURVEYS OF POLLUTION SPRAYS AND AEROSOLS; BIBLIOGRAPHY AND ABSTRACTS STATEWIDE SURVEY OF AIR POLLUTION DAMAGE TO VEGETATION STUDY OF AMBIENT AIR POLLUTION IN INDUSTRIAL AREAS STUDY OF SECOND GENERATION POLLUTANTS STUDY ON METHOD OF ESTIMATING OF ENVIRONMENTAL POLLUTION SURVEY FOR PRESENT AND FUTURE NEEDS FOR EFFECTIVE VEHICULAR EX. MONITORIN SURVEY ON METHODS OF REDUCING EFFLUENTS TABULATION OF FUELS AND ADDITIVES PRODUCERS TRAFFIC SURVEY FOR DEVELOPMENT OF AVERAGE DRIVING CYCLES	140 1073 1328 1142 667 1247 1247 1247 1326 1147 731 798 1255 38 1301 1259 1261 223 82 1372
3.3 Atmospheric Monitoring and Network Operations	
AIR AND PRECIPITATION CHEMISTRY AIR CONSERVATION MONITORING PROGRAM AIR POLLUTION IN THE ATMOSPHERE OF ZAGREB AIR POLLUTION STUDY OF THE CAMPUS OF THE CATHOLIC UNIVERSITY AIR—SPORA STUDIES AT CARDIFF ALLEN S. KING GENERATING PLANT ENVIRONMENTAL MONITORING PROGRAM AN AIR QUALITY STUDY OF KANSAS AP CONCENTRATIONS AT KANPUR AND INVESTIGATIONS ON ABATEMENT PROCEDURES AREA ATMOSPHERIC SURVEY ASBESTOS PARTICULATE POLLUTION IN NEW YORK CITY ATMOSPHERIC DUST AND MOLD SPORES STUDIES ATMOSPHERIC DUST AND MOLD SPORES STUDIES ATMOSPHERIC POLLEN STUDIES IN NORTH DAKOTA CONTINUOUS AIR MONITORING PROJECT DAILY QUANTITATIVE POLLEN COUNTS IN NEW ORLEANS DETERMINATION OF PESTICIDE CONTENT IN AIR DETERMINE CARCINOGENIC SUBSTANCES IN TOWN AIR AND IN INDUSTRIAL ATMOSPHED DUST DEPOSITION SURVEY NEAR VALES POINT AND MUNMORAH POWER STATIONS DUST FALLOUT SAMPLING PROGRAM EVALUATION OF SOZ CONCENTRATION IN AREAS SURROUNDING A POWER PLANT HOURLY MONITORING OF SOZ AND METEOROLOGICAL DATA AT GROUND LEVEL INVESTIGATION OF BACKGROUND CONCENTRATION OF PARTICULATES IN A REMOTE AR MAPPING ATMOSPHERIC POLLUTION ON THE BASIS OF LICHEN SENSITIVITY MEASUREMENTS OF RADIOACTIVITY AND DUST NATIONAL SURVEY OF SOZ AND SMOKE OPTIMUM NUMBER AND PLACEMENT OF SAMPLING SITES PLANNED MEASUREMENTS OF SOZ AND SMOKE OPTIMUM NUMBER AND PLACEMENT OF SAMPLING SITES PLANNED MEASUREMENTS OF SOZ NOZ, COZ, FLUOR AND OF SPORES POLLUTANT DISPERSION SURVEY BRISBANE POLLUTION AND EFFECTS NETWORK PROGRAM OF ATMOSPHERIC CONTAMINATION IN LIMA SILICOSIS HAZARO SAMPLING PROGRAMME STUDIES OF ATMOSPHERIC CONTAMINATION OF HISTOPLASMA CAPSULATUM STUDIES OF ATMOSPHERIC PARTICULATE FALLOUT, SOZ, COEFFICIENT—OF—HAZE VAL STUDIES OF ATMOSPHERIC PARTICULATE FALLOUT, SOZ, COEFFICIENT—OF—HAZE VAL STUDIES OF THE ECOLOGY AND DISSEMINATION OF MISTOPLASMA CAPSULATUM STUDY OF THREE DIMENSIONAL EXTENSION OF POLLUTED AIR STUDY OF THREE DIMENSIONAL EXTENSION OF POLLUTED AIR STUDY ON METHODS OF MEASURING AND MONITORING OF AIR POLLUTANTS SURVEY ATMOSPHERIC POLLUTANTS FROM INDUSTRIAL SOURCES.	400 1254 907 513 611 609 677 302 1039 RE 1106 963 636 1167 508 802 1037 1175 991 659 1176 960 662 1332 1382 UES 973 319 927 1314

3.4 Biochemistry	
A BIOLOGIC INDICATOR FOR AIR POLLUTION ABSORPTION OF FISSION PRODUCTS BY THE BIOSPHERA ATMOSPHERIC CO AND HUMAN COHB RELATIONSHIPS RICCHEMICAL CHARACTERIZATION OF ANIMAL AND HUMAN PULMONARY SURFACTANTS BIOCHEMICAL EFFECTS OF AIR POLLUTANTS BIOCHEMISTRY OF OZONE INJURY TO PINES DETERMINE CHANGES IN LUNG LIPID METABOLISM DUE TO EXPOSURE TO POLLUTANT EFF.POLL.IN VIVO, IN VITRO METABOLISM ANIMALS USING RADIOLABELED SUBSTRATEFECTS OF AIR POLLUTION ON WHOLE BODY AND PULMONARY BIOCHEMICAL STATUS IMMUNOLOGIC CHARACTERIZATION OF HUMAN LUNG SURFACTANT LUNG TISSUE BIOCHEMICAL RESPONSE TO OXIDIZING POLLUTANTS MOLECULAR BIOCHEMISTRY, TOXICOLOGY FOOD CONTAMINANTS, DRUGS, H2O OR AIR PO OXIDATIVE NATURE OF AIR POLLUTANTS UPON TISSUE COMPONENTS 2,3-DIPHOSPHOGLYCERATE LEVELS IN CO INTOXICATION	STES
3.5 Chemistry and Physics	
A STUDY OF SULFUR DIOXIDE IN PHOTOCHEMICAL SMOG ADHESION-FORCES BETWEEN SOLID PARTICLES AND FIBRE AND PARTICLE SURFACES ADSORPTION OF SO2 ON ACTIVE CARBONS AEROCOLLOID FORMATION BY REACTIVE HYDROCARBONS ABOVE THE OCEAN SURFACE AEROSOL FILTRATION IN SLIP AND TRANSITION FLOW ANALOG STUDY OF PHOTOCHEMICAL SMOG REACTION KINETICS APPLICATION OF HEAVILY IONIZING RADIATION IN ELECTRICAL SEPARATORS APPLIED CHEMICAL KINETICS ATMOSPHERIC CHEMISTRY OF BORON ATMOSPHERIC CONTAMINATION AND TRIBO ELECTRIFICATION ATMOSPHERIC OXIDATION OF SULFUR DIOXIDE ATMOSPHERIC PHOTOCHEMICAL REACTIONS OF HYDROCARBONS AND NITROGEN OXIDES ATMOSPHERIC REACTION STUDIES IN THE LOS ANGELES BASIN ATMOSPHERIC REACTION STUDIES IN THE LOS ANGELES BASIN ATMOSPHERIC TRANSMISSION OF OPTICAL RADIATION ATMOSPHERIC TRANSMISSION OF OPTICAL RADIATION ATMOSPHERIC TRANSMISSION OF OPTICAL RADIATION ATMOSPHERIC, NON-HOMOGENEOUS, COMPRESSIBLE TURBULENT MIXING BASIC RESEARCH ON FLOW BEHAVIOUR IN ELECTRO FILTER FOR DUST SEPARATION BOND DISSOCIATION ENERGIES IN POLYATOMIC MOLECULES BY KINETIC METHODS BOUNDARY LAYER FLOW IN ELECTROSTATIC PRECIPITATORS CATALYTIC DECOMPOSITION OF NITROGEN OXIDES CATALYTIC MECHANISMS FOR NITROGEN OXIDES REDUCTION CATALYTIC OXIDATION OF SO2 CHEMICAL COMPOSITION OF NATURAL AEROSOLS AND INDUSTRIAL AEROSOLS CHEMICAL COMPOSITION OF NATURAL AEROSOLS INRELATION THEIRCARCINOGENIC CHEMICALL, PHYSICAL PROPERTIES FORMSASBESTOS INRELATION THEIRCARCINOGENIC CHEMICALLY REACTING FLOWS	1
CHEMISTRY OF MARINE AEROSOLS  COALESCENCE OF DROPS IN A GASEOUS MEDIUM  COLLOIDAL PARTICLES SCAVENGING AEROSOL PARTICLES BYFALL.MACROSCOP.PARTI  COMPARISON OF OXIDANT VALUES OVER WATER AND ADJACENT LAND MASSES  CONDENSATION NUCLEI AND AEROSOL POPULATIONS RELATED TO FOG FORMATION  CONVERSION OF NO TO NO2 IN URBAN ATMOSPHERES	CLE
CYCLED OPERATION OF WATER VAPOR ELECTROLYSIS CELL	

SURVEY OF THE POLLUTION BY PB, NOX AND CO IN BRUSSELS AREA

ELECTRICAL CHARGING OF SMALL PARTICLES AT LOW PRESSURES ELECTROANALYTICAL MEASUREMENTS ELECTRON SCATTERING IN GASES ELEMENTARY REACTIONS IN PHOTOCHEMICAL SMCG EXPERIMENTAL RESEARCH ON IGNITION AND EXPLOSION OF DUSTS FORMATION OF NONVOLATILE PARTICULATES FROM ORGANIC VAPORS FORMATION OF OXIDES OF NITROSEN IN FLAMES FORMATION OF OXIDES OF NITROSEN IN OSCILLATING COMBUSTION FORMATION OF THE STRATOSPHERIC AEROSOL GAS PHASE FORMATION OF HNO2 FROM H2O, NO AND NO2	393
FLECTALCAL CHARACTERS OF SMALL PARTICLES AT LIM VILLOUS	
ELECTROANALYTICAL MEASUREMENTS	1.86
ELECTRON SCATTERING IN GASES	203
ELEMENTARY REACTIONS IN PHOTOCHEMICAL SMCG	635
FIGURAL RESCRIPTIONS IN PROTOCOLOGICAL OF SHALL	
EXPERIMENTAL RESEARCH ON IGNITION AND EXPLOSION OF DUSTS	836
FORMATION OF NONVOLATILE PARTICULATES FROM ORGANIC VAPORS	240
FORMATION OF OXIDES OF NITROSEN IN FLAMES	975
FURNATION OF DAIDES OF MIRESEN IN LEMMES	
FORMATION OF OXIDES OF NITROGEN IN OSCILLATING COMBUSTION	1137
FORMATION OF THE STRATOSPHERIC AEROSOL	526
GAS PHASE FORMATION OF HNOZ FROM H2O, NO AND NOZ	1127
	1002
GASEOUS REACTIONS WHICH FORM PARTICULATE PRODUCTS, ESP. THOSE BETWEEN AP	1075
	388
GASEDUS REDUCTION OF COPPER CALCINES	_
GENERATION AND DECAY OF SMALL IONS	394
GPSC-169 PYROLYSIS	501
	202
HEAT AND MASS TRANSFER	
HIGH TEMPERATURE CHEMICAL INFORMATION	184
HOMOGENEOUS NUCLEATIONS IN CONTAMINATED ATMOSPHERES	241
HOATISHALIAS AUGUETATIONS IN CONTACTOR	
HYSTERESIS IN SMOG AND FOG DISAPPEARANCE	238
INFLUENCE OF STREAM CONDITION ON FLOC FORMATION	1191
INFRAMED CHEMILUMINESCENCE FROM REACTION OF O ATOMS WITH SIMPLE HYDROGARB.	1132
INFRAGED CHEMICOMINESCENCE FROM REACTION OF DIRECTOR STREET INDROGRAMS	
INFRAGED SPECTROSCOPIC STUDY OF GAS SOLID INTERACTIONS	897
INTERACTION OF DIATOMIC MOLECULES WITH CLEAN METAL SURFACES	205
THE COLOR OF SHAPE OF SHAPE OF THE CONDUCTION AT LOW DESCRIBES	807
INTERACTION OF SULFUR DIOXIDE WITH GRAPHON AT LOW PRESSURES	
INTERACTIONS BETWEEN POLLUTANT GASES AND PARTICULATES	848
INVESTIGATE REACTIVITY OF LIMESTONE, DOLOMITE FOR CAPTURING SO2 FR. FLUE GAS	631
INVESTIGATE REACTIVITY OF LINESTONE POLICY OF THE TOTAL ON THE TOTAL O	
INVESTIGATION OF PHOTOCHEMICAL REACTIVITIES OF ORGANIC SOLVENTS	79
KINETIC BEHAVIOR OF INORGANIC RADICALS	300
	56
KINETICS AND THERMOCHEMISTRY OF FREE RADICALS	
KINETICS OF PARTICLE GROWTH	489
KINETICS OF REACTION OF CHLORINE-OXYGEN RADICALS WITH HYDROCARBONS	1133
	174
KINETICS OF SMOG FORMATION	
KINETICS OF SULFUR-OXIDE FORMATION IN FLAMES	628
KINETICS OXIDATION, QUENCHING COMBUSTIBLES IN GASOLINE ENGINE EXHST SYSTEMS	370
	60
LIDAR STUDY OF STACK PLUMES	
EIDAR-PLUME STUDY	853
MATRIX-ISOLATION OF NITROGEN OXIDES	172
MAIRIA-ISULATION OF NYTHOUGH DAILOTS	536
MECHANISM OF AFROSOL FORMATION BY SOZ AND OTHER ATMOSPHERIC POLLUTANTS	
MECHANISMS AND KINETICS OF PARTICULATE FORMATION IN THE ATMOSPHERE	645
MECHANISMS FOR REMOVAL OF CO IN THE ATMOSPHERE	337
	462
MECHANISMS FOR THE FORMATION OF AEROSOLS	
MECHANISMS OF PHOTOCHEMICAL REACTIONS IN URBAN AIR	120
	100
MECHANISMS OF PHOTODXIDATION	
MICROKINETICS STUDIES ON REACTIONS OF NITRIC OXIDE	23
MULTICOMPONENT EQUILIBRIUM ADSORPTION/AIR POLLUTION	356
THE TOTAL OF THE PARTY OF THE P	491
MULTIPLE LIGHT SCATTERING OF POLLUTED ATMOSPHERES	-
NITROGEN OXIDE PROBLEMS IN GASES FROM DIFFERENT SOURCES	1364
NITROGEN POLLUTANTS AND THEIR FATE IN THE ECOSYSTEM	891
	1246
NUCLEATION AND AEROSOL RESEARCH	
NUCLEATION ON ATMOSPHERIC AEROSOLS	878
NUMERICAL ANALYSIS OF CHEMICALLY REACTING FLOWS	103
	790
N2O PHOTOLYSIS AS A SOURCE OF OXYGEN ATCMS	
DXIDATION MECHANISMS ON SUPPORTED CHRONIA CATALYSTS	288
OXIDATION OF CARBON MONOXIDE WITH O(3P), O('D), O('S) AND O3	788
OXIDATION OF CARBON MINORIDE WITH OUTSTANDING OF MINORIDE CONTINUES	755
OXIDATION OF CARBON MONOXIDE, HYDROCARBONS OVER CATALYTIC DEEP-SEA NODULES	
OXIDATION OF CS2 AND COS	794
	792
OXIDATION OF FLUOROCARRONS WITH O(3P)	
OXIDATION REACTIONS OF S-COMPOUNDS IN CELLULOSE INDUSTRY	1365
PARTICLES FORMED BY GASEOUS IMPURITIES PHOTOLYSIS IN THE ATMOSPHERE	1154
PETROGRAPH. MINERALOGIC . CHARACT. CARBONATE ROCK RELAT.S OX. SDRP. IN FLUE GAS	267
PEINUGRAPH . MINERALUGIU . CHARAUT . CORROLINATE RUCK RELAT +5 UA . SDRT . IN TEUL ONS	123
PHOTOCHEMICAL REACTIONS IN A FLOW REACTOR	
PHOTOCHEMISTRY OF HETEROCYCLIC MOLECULES	789
	1079
PHOTOCHEMISTRY OF LEAD COMPOUNDS	
PHOTOCHEMISTRY OF NITROSO COMPOUNDS	1224
PHOTOTONIZATION OF SMALL MOLECULES	1336
TWITE WITE SEE TO SEE THE PROPERTY OF THE PROP	1336 185
	1336 185 266
PHOTOCHEMISTRY OF LEAD COMPOUNDS PHOTOCHEMISTRY OF NITROSO COMPOUNDS PHOTOIONIZATION OF SMALL MOLECULES PHOTOLYSIS AND FLUORESCENCE OF THE OXIDES OF NITROGEN	1336 185 266
PHOTOLYTIC OXIDATION IN THE PRESENCE ON NO2	1336 185 266
PHOTOLYTIC OXIDATION IN THE PRESENCE ON NO2	1336 185 266
PHOTOLYSIS AND FLUORESCENCE OF THE OXIDES OF NITROGEN PHOTOLYTIC OXIDATION IN THE PRESENCE ON NO2	1336 185 266
PHOTOLYTIC OXIDATION IN THE PRESENCE ON NO2	1336 185 266

```
PHOTOREACTIVITY OF TRICHLOROETHYLENE
PHYSICAL AND CHEMICAL CHARACTERISTICS OF POLLUTION
PHYSICAL CHEMICAL STUDIES OF AEROSOLS
PHYSICS OF AEROSOLS
POLARIZATION OF EM RADIATION IN A POLLUTED ATMOSPHERE
POLYMER DEGRADATION
POSSIBLE ADSORPTION OF SO2 ON PARTICLES, ITS OXIDATION TO SULFURIC ACID
PRIMARY PRODUCTS OF PHOTODISSOCIATION
PROCESSES OF IMPACTION BETWEEN SOLID PARTICLES AND WATER DROPLETS PROPERTIES OF HIGH RESISTIVITY DUSTS IN ELECTROSTATIC PERCIPITATORS
PROPERTIES OF PARTICULATE POLLUTANTS
RADIATIVE PROP. AEROSOLS TO DETERMINE DISTRIBUTION AEROSOLS IN STRATOSPHERA
REACTION OF OXYGEN ATOMS WITH ACETALDEHYDE
REACTIONS AND DEACTIVATION OF SINGLET MOLECULAR OXYGEN
REACTIONS OF ALKYLPEROXY RADICALS
REACTIONS OF ELECTRONICALLY EXCITED SO2 WITH C2F4 AND CO
REACTIONS OF NH2
REACTIONS OF SINGLET DELTA SUB G OXYGEN IN THE GAS PHASE
RELATION ELECTROPRESISTIVITY TOCHEM.CONTENT.COLLECT.FLYASHES IN ELECT. DRIED
RESEARCH AND DEVELOPMENT SERVICES
RESEARCH TO DETERMINE ANGULAR SCATTERING PROPERTIES AS FUNCTION OF ALLED TO
REVERSIBLE METAL COMPLEXES WITH AIR POLLUTANTS
SIGNIFICANCE OF COMBUSTION NUCLEI TO AIR POLLUTION
SINGLET MOLECULAR DXYGEN DXIDATION IN POLLUTED AIR
SINGLET OXYGEN STUDY
SMALL PARTICLE MOTION IN AIR STREAMS
SORPTION OF GASES ON COAL
SO2 SORPTION BY AND REMOVAL FROM POLYMERIC MATERIALS
SOZ SORPTION BY ION EXCHANGE RESINS
STRUCTURES OF SOME OXIDES OF NITROGEN
STUDIES OF METHODS FOR THE GENERATION OF AEROSOLS
STUDIES OF THE ELECTRIC CHARGE OF THE ATMOSPHERIC PARTICLES STUDY OF BASIC THEORIES OF WATER CONDENSATION
STUDY OF ICE NUCLEATION
STUDY OF IRRADIATED AIR POLLUTANTS ON SPREAD FILMS
STUDY OF REACTIONS OF SULFUR IN STACK PLUMES
STUDY OF SORPTION OF SOZ FROM SMELTER GASES BY ALKALIZED ALUMINA PROCESS
STUDY OF THE PRODUCTION AND DETECTION OF ARTIFICIAL ICE NUCLEY
STUDY ON HYDROCARBON AND PHOTOCHEMICAL SMOG
SULFUR DIOXIDE OXIDATION
SURFACE, ELECTROSTATIC PROP. PARTICULATE MATTER AS AFFECT AP CONTROL METERICAL
TESTING MATERIALS FOR AUTO AFTERBURNERS
THE EFFECTS OF AIR POLLUTANTS ON POLYMERS
THE NATURAL DEPOSITION OF SULPHUR DIOXIDE
THEORY OF IGNITION AND EXPLOSION OF DUSTS
THERMAL DECOMPOSITION OF HYDROCARBONS IN A SINGLE-PULSE SHOCK TUBE
THERMAL FORCES ON AEROSOL PARTICLES
THERMAL IGNITION OF DUST LAYERS
TRACER TECHNIQUES IN AIR POLLUTION I. SULFUR DIOXIDE
TRANSIENT RESPONSE OF A PORTIUS CATALYST PELLET
ULTRAVIOLET SPECTRA AND ENERGY LEVELS OF SMALL MOLECULES
UNIFORM PARTICLE GENERATION AND APPLICATION
USE OF ELECTRIC FIELDS IN COMBUSTION
VERTICAL DISTRIBUTAEROSOLS, ATMOSTEXCHANGE PROCESSES BETWEEN 700, 3000 4 45.
WET SCRUBBING OF DILUTE GASES AND SUB-MICRON PARTICLES
YIELD OF NITRIC OXIDE FROM CONSTANT VOLUME COMBUSTION
```

9:

1131

497

166

215

1578

1237

411 143

457

1111

1932

433

747

11

192 944

355

14]

434

211

111

**KE**1 141

#??

74)

141

13

441

15

475

3 55

774

\$51

511

1241

171

67)

輔

211

1

411

149

17 11/2

24

131

1311

111

10世 \$ 3 41

3 11

541

14 1.1

34: 11

1 31

1 11

1152 151

131

### 3.6 Control Devices or Methods

A CATALYTIC OXIDATION OF AUTOMOBILE EXHAUSTS ABATEMENT OF DUSTS BY THE APPLICATION OF FROTHS AND FOAMS ABATEMENT OF SULPHUR OXIDES FROM COMBUSTION PRODUCTS ABSTRATION OF SO? FROM FUUE GAS BY INORGANIC LIQUIDS ADSORPTION OF HYDROCARBON VAPOR BY ACTIVATED CARBON AIR CLEANING AIR POLLUTION CONTROL BY CATALYSIS

```
AIR POLLUTION REDUCTION IN HEATING PLANTS AND DIESEL ENGINES
                                                                                477
ALKALINE ADDITIVES FOR SULFUR DIOXIDE CONTROL
                                                                                678
                                                                                245
ALKALIZED ALUMINA
ANALYTICAL MASS SPECTROMETER DESIGN AND FABRICATION
                                                                                180
APPLIC. DIRECT REDUCTION TECHNIQUE DEVELOP PROCESSES REMOVAL SO2 FR. FLUEGAS
                                                                                476
APPLICABILITY INORGANIC LIQUIDS DEVELOP PROCESSES REMOVAL SOZ FROM FLUEGAS
                                                                                760
APPLICABILITY OF AQUEOUS SOLUTIONS TO THE REMOVAL OF SO2 FROM FLUE GASES
                                                                                 11
APPLICABILITY ORGANIC LIQUIDS TO DEVELOP PROCESSES REMOVAL SOZ FR. FLUE GAS
                                                                                912
APPLIED SCRUBBER RESEARCH FOR POLLUTION CONTROL
                                                                                657
APPLY METAL OXIDES TO DEVELOP NEW PROCESSES REMOVAL SOZ FROM FLUE GASES
                                                                                870
                                                                                222
AQUEDUS ALKALINE SCRUBBERS
ATTEMPTS TO CONTROL KRAFT MILL ODOR
                                                                                860
                                                                                418
AUTOMOTIVE EXHAUST EMISSIONS CONTROL
                                                                                 55
BAG FILTERHOUSE-SELECTED ADDITIVES FOR SO2 REMOVAL
                                                                               1227
BASIC STUDIES OF WET SCRUBBING TECHNIQUES
                                                                                109
BASIC STUDY AIR POLLUTION CONTROL WET SCRUBBERS
BLUE FLAME COMBUSTION WITH NO.2 FUEL OIL
                                                                                1011
                                                                                372
CARBURETORS - REDUCTION OF ENGINE EXHAUST EMISSIONS
                                                                                1050
CATALYSIS IN AIR POLLUTION CONTROL
CATALYTIC OXIDATION TO DEVELOP NEW PROCESS FOR REMOVAL SOZ FROM FLUE GAS
                                                                                639
                                                                                1024
CATALYTIC REMOVAL OF NOX
CHARACTERIZATION AND CONTROL OF A.P. FROM FLUIDIZED-BED COMBUSTION UNIT
                                                                                 906
CHARACTERIZATION AND CONTROL OF DIL CONTAMINATION IN COMPRESSED GASES
                                                                                 779
CHEMICAL REACTOR AND SEPARATOR DESIGN STUDIES FOR REDUCTION OF AIR POLLUT.
                                                                                1048
                                                                                 230
CITRUS FEED MILL POLLUTION CONTROL DEVICES
COAL CLEANING METHODS, TECHNIQUES FOR REMOVAL PYRITIC S FROM FINE SIZE COAL
                                                                                 735
                                                                                 545
COLLECTION EFFICIENCIES OF FILTER MEDIA
                                                                                 977
COLLECTION OF PARTICLES IN SPRAY TOWERS
                                                                                 676
COMBUSTION EMISSION REDUCTION BY FUEL ADDITIVES
COMBUSTION PHENOMENA OF UTILITY BOILERS TO MINIMIZE OXIDES OF N FORMATION
                                                                                  53
COMBUSTION PWER CPU-400 COMBINEDSOLID WSTE INCINERATOR, ELECTRIC PWER GENER
                                                                                  85
                                                                                 771
COMPARATIVE EFFICIENCY OF DUST SCRUBBERS
CONDITIONING AGENTS FOR TREATMENT HIGHRESISTIVITY DUST IN E.S. PRECIPITATOR
                                                                                1064
CONTROL AND REDUCTION OF SMOKE FROM STATIONARY SOURCES AND VEHICLES
                                                                                1341
                                                                                 295
 CONTROL CYCLE VALVE ASSEMBLY
                                                                                 653
 CONTROL METHODS FOR STATIONARY COMBUSTION SOURCES
CONTROL OF AIR POLLUTANTS IN THE ATMOSPHERE OF A LARGE ITALIAN CITY
                                                                                1280
                                                                                 257
 CONTROL OF EMISSIONS FROM FLUE-FED INCINERATORS
 CONTROL OF EXHAUST SMOKE BY FUEL ADDITIVES IN AUTOMOBILE DIESEL ENGINES
                                                                                1292
                                                                                 252
 CONTROL OF NOZ EMISSIONS
 CONTROL OF POLLUTANT EMISSIONS FROM OIL-FIRED BOILERS BY AN ADDITIVE
                                                                                1010
 CONTROL SMOKE EM. FROM MELTING, CHARGING AL SCRAP, REMOVAL MG FLUORIDE FUMES
                                                                                 248
 DESIGN, FCONOMIC EVALUATION PROCESSES REDUCTION S OXIDE EM.FR. POWER GENERA.
 DESULFURIZATION BOILER WASTE GASES BY DRIZZEING CLOUDE OF EARTH-ALKALI OXI
                                                                                1215
                                                                                 832
 DESIL FURIZATION OF COAL BY FROTH FLOTATION
 DESULFURIZATION OF COMBUSTION GAS WITH RECOVERY OF SO2
                                                                                1156
                                                                                 436
 DESULFURIZATION OF HIGH SULFUR COAL
                                                                                 753
 DESULFURIZATION OF PETROLEUM DISTILLATE OILS
                                                                                 435
 DESULFURIZATION OF RESIDUAL FUEL OILS
                                                                                 1072
 DESULPHURIZING COMBUSTION IN A CHEMICALLY ACTIVE FLUIDIZED BED
                                                                                 481
 DEVELOP ACID RESISTANT FINISH FOR FIBER GLASS FILTRATION FABRICS
 DEVELOP ADSORBENTS, CATALYSTS FOR REMOVAL OF SOZ FROM FLUE GASES, ADSORBENTS
                                                                                 1081
 DEVELOP ALKALIZED ALUMINA PROCESS FOR REMOVING S OXIDES FROM FLUF GAS
                                                                                  820
 DEVELTE IMPROVED METHODS AND EQUIPMENT FOR DUST AND CHEMICAL FUME CONTROL
                                                                                  357
 DEVELOP MOLTEN CARBONATE PROCESS REMOVE N OXIDES FROMPOWER PLANT STACK GAS
                                                                                   15
 DEVELOP PARTICULATE EMISSION CONTROL TECHNIQUES FOR SPARK-IGNITION ENGINES
                                                                                  262
                                                                                 1000
 DEVELOPMENT AND DESIGN OF A SMALL AIR PUMP
                                                                                 1080
 DEVELOPMENT OF CATALYSTS FOR THE TREATMENT OF MOTOR CAR EXHAUSTS
 DEVELOPMENT OF IRRIGATED FILTERS FOR CLEANING INDUSTRIAL EXHAUST GASES DEVELOPMENT OF PROCESSES TO REDUCE SO2 TO ELEMENTAL S BY SULFIDE REDUCTION
                                                                                 1331
                                                                                  442
                                                                                  100
  DEVELOPMENT OF REGENERATIVE FIBERS FOR REMOVING SOZ FROM FLUE GASES
  DIESEL EXHAUST EMISSION CONTROL
  DRY LIMESTONE INJECTION PROCESS FOR SOZ REMOVAL FROM POWER PLANT STACK GAS
  DRY SULFUR REMOVAL FROM EXHAUST GAS
  DRY, SOLID SORBENT FOR RECOVERING SO2 FROM STACK GAS
  DUST CONTROL DURING MINING OPERATIONS
  OUST FLIGHT AND SUPPRESSION IN BULK MINERAL SHIPPING OPERATIONS
```

```
1302
DUST SCHURBER AND GAS ABSORBER
SUST SUPPRESSION UNIMPROVED HAUL ROADS, LIME-LIMESTONE PRODUCT WASTE PILES
                                                                                           30
EFFECT HIGH ENERGY SOUND FIELDS ON SOLID, LIQUID AEROSOL PARTICLES. GASES
                                                                                          330
 FEFECT OF FARIC COMPOSITION AND STRUCTURE ON FILTRATION PERFORMANCE
                                                                                          656
 EFFECTS OF AIR CLEANING EQUIPMENT ON INDOOR POLLUTION
                                                                                         1292
 EFFECTS OF CONDITIONING EQUIPMENT ON POLLUTION IN INTAKE AIR
                                                                                          161
ELECTRO STATIC CVY SCRUBBER
ELECTROKINETIC SEPARATION OF PYRITE FROM COAL
                                                                                          297
                                                                                          R29
ELECTROSTATIC PRECIPITATOR SYSTEMS STUDY
 ELIMINATE CUSTIAG WHERE LIMESTONE BELT CONVEYORS DISCHARGE ONSTORAGE PILES
                                                                                           11
ELIMINATION OF COOLING TOWER FOR PROBLEMS
                                                                                          a gn
EMISSION CONTROL TECHNIQUE EVALUATION
                                                                                          365
EMISSION CONTROL TECHNOLOGY APPLIED TO SULFUR ACID MANUFACTURING
                                                                                          495
EMPLOYMENT STAGGERED WORK HOURS AS AN INDIRECT CONTROL FOR AUTO AIR POLL.
                                                                                           61
ENGINE EMISSION REDUCTION BY COMBUSTION CONTROL
                                                                                          ፀብር
EVALUATION OF METAL DXIDE SORBENTS FOR SOZ REMOVAL
                                                                                          730
EVALUATION OF THE ALKALIZED ALUMINA PROCESS
                                                                                          439
FARRIC FILTER SYSTEMS STUDY
                                                                                          335
FABRIC FILTERS AS CHEM. CONTACTORS TO REMOVE S OXIDES FR. FLUEGAS USING ADDITED AS CHEM. CONTACTORS TO PEMOVE S OXIDES FR. FLUEGAS USING ADDITED AS CHEM. CONTACTORS TO PEMOVE S OXIDES FR. FLUEGAS USING ADDITED AS CHEM.
                                                                                          443
                                                                                          539
FEASIPISTIDE NEW SOZ CONTROL PROSESS APPLIED SMELTER, OTHER LOW EM. SOURCES
                                                                                           66
FEASIBILITY PROCESS FOR SIMULTANEOUS REMOVAL SOZ, OXIDES OF N FROM FLUE GAS
                                                                                           77
FIGER CLASS FILTER FABRIC CAPABLE OF FILTERING SUBMICRON PARTICLE SIZES
                                                                                         480
FIELD EVALUATION OF COAL PREPARATION EQUIPMENT
                                                                                          828
FILTER AIDS FOR CLEANING AIR FROM AEROSOLS AND SMALL PARTICLES
FILTER THICKFRED (CONCENTRATOR) STHOY
                                                                                         1366
                                                                                         688
FLUE GAS DESULFURIZATION
FLUE GAS DESULPHURIZATION BY LIMESTONE INJECTION
                                                                                          428
FLUIDIZED BED DESULFURIZATION WITH LIMESTONE
                                                                                         1021
FUEL INJECTION SYSTEM ANALYSIS - DIESEL SMOKE REDUCTION
                                                                                         430
                                                                                          371
FHEL OIL DESHLEHRIZATION
FILMS ARATEMENT AT ALUMINUM MELTING AND HOLDING FURNACES
                                                                                          479
FUME ABATEMENT AT CAPBON ELECTRODE MANUFACTURING PLANTS
                                                                                          770
FUME ABATEMENT AT SILICON FURNACES
                                                                                          760
GLASS FIBER MATTS TO REDUCE EFFLUENTS FROM INDUSTRIAL PROCESSES
                                                                                          777
насите вотечено наты
                                                                                         438
HIGH TEMPERATURE FABRIC FILTER STUDY
                                                                                         696
HIGH TENDERATURE FILTER FOR INDUSTRIAL FUMES
                                                                                         489
HIGH TEMPERATURE MATERIALS FOR EXHAUST MANIFOLD REACTORS
                                                                                        1153
HIGH TEMPERATURE SURFACE REACTIONS
                                                                                         6 19
HYDRODESULFURIZATION OF REDUCED CRUDE DILS
                                                                                          206
HYDRODESHLEURIZATION OF RESIDUAL FUEL DIL
                                                                                          750
HYPROGENATION OF CRUDE SHALE OIL
                                                                                         453
IDENTIFY METHODS, TECHNIQUES, DEVICES REDUCING MOTOR VEHICLE ATMOS. POLLUTION
                                                                                         954
IMPROVEMENT IN LINE KILN EXHAUST DUST COLLECTOR EFFICIENCY.
                                                                                        1262
INTEGRATE FXTER COMBUSTOR , VAPORGENERATOR INTOCOMPACT AUTO . RANK INECYCL E FNG
                                                                                           32
INVESTIGATION FOR A PROCEDURE FOR CLEANING SMOKE GASES OF SOZ-IMPURITIES
                                                                                           83
INVESTIGATION INTO BOILER FLUE GAS CONDITIONING WITH SULFURIC ACID
                                                                                        1237
                                                                                         965
INVESTIGATION OF DIESEL POWERED VEHICLE ODOR AND SMOKE, PART 4
                                                                                        1189
INVESTIGATION OF DUST COLLECTION IN FIBRE-FILTERS
LIME INJECTION IN BOILERS
                                                                                         866
LIMESTONE ADDITION AS A MEANS OF REDUCING SOZ EMISSION FROM POWER PLANTS
                                                                                        1188
                                                                                         434
                                                                                         773
MANUFACTURE OF SULFURIC AND NITRIC ACIDS FROM WASTE FLUF GAS
MARYLAND CLEAN AIR DEMONSTRATION PLANT
                                                                                          31
MEANS OF REDUCING EMISSIONS FROM SOLID FUEL FIRED CLAYWARE BURNING KILNS
                                                                                         350
MECHANISM AND KINETICS OF SOZ REMOVAL
METHODS FOR PRODUCING LOW POLLUTANT GASOLINES IN PRESENT, FUTURE PEFINER IES
                                                                                         221
                                                                                         950
MODIFICATION DESIGN FOULD DETERMINE SUITABLE CONDITIONS FIRING REDUCE EM.
                                                                                         A 31
NEUTFALIZER GOOR EMISSION CONTROL
OCCUPRENCE AND REMOVAL OF PYRITIC SULFUR FROM AMERICAN COALS
                                                                                         747
                                                                                         055
PICK-UP PRESSURE COLLECT TO CONTROL CRANKCASE EMISSIONS
PLANT PLANT EVALUATION OF LIMESTONE-DOLOMITE INJECTION FOR SO? CONTROL
                                                                                         743
                                                                                         616
PILAT PLANT STUDY OF AMMONIA SCRUBBING OF POWER PLANT STACK GASES
                                                                                         999
                                                                                         696
PORTABLE SHOKE AND GAS REMOVAL UNIT FOR PERSONNEL SHELTERS-FEASIB. STUDY
                                                                                            5
                                                                                         759
                                                                                          45
```

POTENTIAL SORBENTS AND CATALYSTS FOR SOZ REMOVAL FROM FLUE GASES	821
ADIADED CUTTING EXHAUST SYSTEM	757
ou othe cute Evioletion to REDUCE ENVIRONMENTAL PULLUTUM	236
ADDICTORES DECOVERY AMINO ACIDS FROM POTATO STARCH FACTURY SECUNDARY WASTE	839
PRINCED POWER SUPPLY FOR ELECTROSTATIC PRECIPLIATURS	416
THE STATE OF THE S	1282
MINUTITATIVE FIELD EVALUATION OF PERFORMANCES OF AP CONTROL EQUIPMENT	358
DECOUSE V FLIRNIACE STACK GAS SCRUBBING	1007 1023
ACCOVEDY DE S EROM POWER PLANT SMELTER EFFLUENIS	389
uray of the top from the RY CASERUS REDUCTION	729
	426
THE TWO PRIMITED AS ON INTERNAL COMBINED IN VEHICLES WITHERISSINGUMINGES	250
RECYCLING EXHAUST GAS ON INTERNAL COMPLICATION OF FLUIDIZED-BED COMBUSTION REDUCTION ATMOSPHERIC POLLUTION BY APPLICATION OF FLUIDIZED-BED COMBUSTION	969
REDUCTION IN CO OF MOTOR VEHICLE EXHAUSTS BY CARBURETOR ADJUSTMENT	1130
ACOMPATION THE MINIMALISM HE PHILTUIDED AND MALIO THE COMPANIO	663
REDUCTION OF EMISSIONS FROM RESIDENTIAL HEATING EQUIPMENT	754
REGENERATION OF CARBON ADSORBENTS FOR SOZ	247
REGENERATION OF CARRON ADSOLUTE GENERATED DURING MG REMOVAL OPERATIONS REMOVAL AL CHLORIDE AND CHLORINE GENERATED DURING MG REMOVAL OPERATIONS PEMOVAL CARBONACEOUS RESIDUES FR. PEDUCING GASES BY ELECTROSTATIC PRECIPITA PEMOVAL CARBONACEOUS RESIDUES FR. PEDUCING GASES BY ELECTROSTATIC PRECIPITA	945
REMOVAL OF ACID GASES AND OXIDES OF NITROGEN FROM SPACECABIN ATMOSPHERES	869
REMOVAL OF ACTO GASES AND UNIDES OF NITROGEN THOSE STATES	806
REMOVAL OF CO2 BY CARBON MOLECULAR SIEVES REMOVAL OF NITROGEN OXIDES FROM GAS STREAMS BY ACTIVATED CARBON	459
REMOVAL DE NITRUGEN UNIDES FROM GAS STALLANS OF ACTION OF THE STALLAND OF THE CASES	1144
REMOVAL OF NOXIOUS COMPOUNDS FROM WASTE GASES REMOVAL OF PYRITE FROM COAL BY DRY METHODS-ELECTROSTATIC SEPARATION	936
REMOVAL OF PYRITE FROM COAL BY TABLING	833
THE REPORT OF THE COOK COAL DITTH MIMPHREY SPIKAL	830
THE TAKE OF A SYNCE COME CITE CAS WITH MN HXIDE AND IMPROVED RESUMENT OF	822
REMOVAL OF S DATRES FROM FLUE GASES USING CARBON AT ELEVATED TEMPERATURES	805
REMOVAL OF COS FROM STACK GASES	711
- Turner of curring from fille GAS VIA REVERSIBLE DRY ABSURBENT	737
	1063
	937
A PROMITE COR FROM CTACK PACES BY VAPIN PHASE KERGIJUN WILL ANDROUSE	943 1214
PENDUE C SYTOE ED DIED DINT STEKENS BY FAKIM-ALDRES IN BETSCHOOPERIN	156
ACCERAGO ON THOROUGHENTS OF PERFORMANCE DE ELECTRICAL PREGIFITATORS	1029
DEVIEW OF NEW CONCEPTS FOR ABATEMENT OF AP FRUM THERMAL POWER PLAYIS	741
STAILLTANEOUS REMOVAL OF SOZ AND FLY ASH FROM FLUE GASES	43
SINTER PLANT WINDBOX WET SCRUBBER	817
SIZE AND MODE OF DISTRIBUTION OF PYRITE	1046
SONIC DEPOSITION OF SMOKE AND DUST ON FILTERS	885
STABILIZATION OF SOLID MINERAL WASTES	431
STABILIZATION OF STATE MINISTER THE STATE OF ART AIR POLL. CONTROL DEVICES AND EVALUATION OF NEW TECHNIQUES STUDY OF CATALYTIC CONTROL OF EXHAUST EMISSIONS FOR OTTO CYCLE ENGINES	75
STUDY OF CATALYTIC CONTROL OF EXHAUST EMISSION FROM KILNS	1121
STUDY OF PROBLEMS OF SMOKE AND FUME EMISSION FROM KILNS	168
STUDY OF SELECTED HYDROCARBON EMISSION CONTROLS STUDY OF THE PERFORMANCE OF THE AIR KLEENER	926
ATTION ON THE LETTER TO A DE LAN ELECTRONIC COMPILIER BUK AIK PUREULING CONTINGE	1315
STUDY ON OFFICEARTON OF AN ELECTRONIZED BY DISINFECTANT MIXED WITH GLYCOLS SURVIVAL OF MICROPRESANTSMS AFROSOLIZED BY DISINFECTANT MIXED WITH GLYCOLS	291
TECHNICAL, ECONOMIC, AND ENGINEERING SERVICES CONTRACT	614
TEST OF DUAL FAN CENTRIFUGAL SEPARATOR	386
THE ADDITION OF DRY COLLECTORS ON INCINERATORS	968
THE DEVELOPMENT OF A TWO-STAGE COAL CLEANING SYSTEM FOR PYRITE REMOVAL	734
THE PRODUCTION OF ULTRAFILTERS ON AL203-BASIS	981
THE POLE OF ACTIVE DXYGEN IN AIR POLLUTION	1225
TUNNEL VENTILATION STUDY	539
VAPOR RECOVERY SYSTEMS	141 54
HET BERLED THE	34
2-STAGE COMBUST., LOW-O2 FIRING REDUCE N OXIDE EM.FR. FOSSIL FUELSTEAM GENER	·
·	
0.7 Bernamusha	
3.7 Demography	

ANALYSIS OF DATA ON LUNG CANCER MORTALITY IN RELATION TO URBAN FACTORS DAILY MORTALITY AND DAILY AIR POLLUTION LEVELS DURING THE WINTER MONTHS DAILY MORTALITY STUDY IN TOKYO POPULATION IN REFERENCE TO AIR POLLUTION LONG-TERM HEALTH EFFECTS OF LEAD ARSENATE METEOROLOGIC-POLLUTANT-MORTALITY ASSOCIATIONS BY DAY IN U.S. 1962-1965 

METROPOLITAN MORTALITY	504
MORTALITY STUDY IN NASHVILLE AREA	577
MULTIV.STATIST.RELATION BETWEEN AP, CERTAIN CHRONIC DISEASE MORTALITY RATES	841
PHILADELPHIA MORTALITY REPORT	593

#### 3.8 Epidemiology

BERYLLIUM CASE REGISTRY	341
BRONCHITIS AND PEAK FLOW STUDIES IN RELATION TO AIR POLLUTION	1323
CHICAGO CHPONIC BRONCHOPULMONARY DISEASE REGISTRY	255
CHRONIC NON-SPECIFIC RESPIRATORY DISTRIBUTION AND TRENDS OF DISEASES	1313
CORRELATION BETWEEN INDUSTRIAL POLLUTION AND HUMAN HEALTH	995
EFFECT DAILY CHANGES IN WEATHER, AP ON PATIENTS WITH BRONCHITIS, EMPHYSEMA	1095
EFFECT OF AIR POLLUTION ON CHRONIC RESPIRATORY DISEASE IN TWINS	570
EFFECTS OF NOX ON HUMAN HEALTH	596
EPIDEMIDLOGIC RESEARCH PROGRAM IN AIR POLLUTION	496
FPIDEMIDLOGIC STUDY OF CHRONIC BRONCHITIS PREVALENCE IN TOKYO METROPO.ARFA	1287
EPIDEMIDLAGIC STUDY OF NEW ARLEANS ASTHMA	563
EPIDEMIDENGIAL AND STATISTICAL STUDY OF AIR POLLUTION IN NYC	475
PPIDEMIDLOGY OF TRACE METAL EFFECTS ON HUMAN HEALTH	560
ESTABLISHMENT OF AIR POLLUTION-HEALTH EFFECTS SURVEILLANCE NETWORK	595
FIELD AND LAB RESEARCH ON THE ETIDLOGY AND EPIDEMIDLOGY OF HUMAN CANCER	1.37
IMMEDIATE PEFECTS OF AIR POLLUTION ON HUMAN HEALTH	1284
LONGITUDINAL STUDY OF RESPIRATORY DISEASES IN SCHOOL CHILDREN	1324
PREVALENCE CARDIDRESPIRATORY DISEASE RELATIVE VARIOUS AETIOLOGICAL FACTORS	1115
PREVALENCE OF CHRONIC RESPIRATORY SYMPTOMS IN ARMED FORCES INDUCTEES	278
PREVALENCE RESPIRATORY DISEASE, LEVELS OF LUNG FUNCTION IN SCHOOL CHILDREN	1116
RELATION OF AIR POLLUTION TO SEVERITY OF INFLUENZA EPIDEMICS	587
RELATIONSHIP OF AIR POLLUTION TO ALLERGIC DISEASES	390
RELATIONSHIP OF AIR POLLUTION TO PESPIRATORY DISEASE IN FRIE COUNTY	529
REVIEW OF RELATIONSHIP OF CHRONIC RESPIRATORY DISEASE AND AIR POLLUTION	
ROLE OF AIR POLLUTION IN DEVELOPMENT OF CHRONIC RESPIRATORY DISEASE	597
SEVEN CITIES STUDY. SURVETELANCE OF AIR AND POPULATION LEAD LEVELS	704
STUDY OF RESPIRATORY DISEASE AND RESPIRATORY FUNCTION IN YOUNG FAMILIES	1117

### 3.9 Gaseous Pollutant Sampling and Analysis

SAMPLING ANALYSIS GASEOUS POLL FR. STATIONARY FOSSILEUEL COMBUSTION SOURCES SPECTROPHOTOMETRIC METHODS FOR TRACE CHEMICAL ANALYSIS STACK GAS ANALYSIS AT RULE PLAINS FEDERAL WATER POLL CONTROL ADMIN. PLANT STANDARD CHEMICAL METHODS FOR GASES FROM COMBUSTION OF FOSSIL FUELS TEST PROGRAM OF OPTICAL MEASUREMENTS OF SO2 AND NO2 ATR POLLUTION TEST PROGRAM OF OPTICAL MEASUREMENTS OF COMPOUNDS IN THE ATMOSPHERE TITRIMETRIC METHODS OF CHEMICAL ANALYSIS

## 3.10 Instrumentation and Methods Development

ABSORPTION SPECTROSCORY AIR VELOCITY TRANSPUCER AN INTEGRATED SYSTEM FOR SAMPLING STACK GAS EMISSIONS AN INTERS AND DETECTION OF AIR POLLUTION IN LOW CONCENTRATIONS ANALYSIS OF AIR PULLUTANTS BY NEUTRON ACTIVATION TECHNIQUES ANALYSIS OF AIR POLLUTION DATA ANALYSIS OF AIR PULLUTIONS MEASURING, REGISTRATION SMALL AMOUNTS OZONE IN AIR APPLICATION AND REFINEMENT OF THE KEY MODE CYCLE APPLICATION AND REPORT HE REQUENCY ANALYSIS TO ASSESS DUST HAZARDS IN INDUST APPLY STEER AND AGNISTIC PROGRAM (ISOTOPIC SULFUR TRACER TECHNIQUES) ATOMIC ABSORPTION SPECTROSCOPY OF TRACE POLLUTANTS ATOMIC ABSORDER FOR WEATHER AND POLLUTION DATA AUTOMATIC INCREMINATION, AVERAGING, LOGGING OF VEHICULAR EX. EMISSIONS DATA AUTOMATIC INTEGRALLON, AVIANTAMENTO DEVICE TO DETERMINE DUST CONCENTRATION AUTOMATICALLY REGISTIPING MEASURING DEVICE TO DETERMINE DUST CONCENTRATION AUTOMATION OF ANALYSIS OF POLLUTANTS IN AIR FLUORIDRIC ACID AUTOMATION OF ANALYSIS OF POLLUTANTS IN AIR SULFUR DIOXIDE AUTOMATION OF SOLVEN SOLVEN HIGH ALTITUDE SURVEY OVER CHICAGO STOTELEMETRY OF PHESUS MINKEY ELECTROENCEPHALOGRAMS C.E.R.L. DIRECTIONAL DUST GAUGE C.E.R.L. BUST MONITON C.E.R.L. DUST MINITIES
CAPABILITIES OF MY WAVE RADIOMETERS FOR REMOTELY MEASURING TEMP.PROFILES CAPABILITIES OF MY WAVE RADIOUS FOR DETERMINATION OF CERTAIN COMMON AIR POL CONTINUOUS LEAD AMALYZER CONTINUOUS MUNITOR FOR SOBJUSSO4 AFROSOL CONTINUOUS PARTICULATE MONITOR FOR PILOT PLANTS CONTINUOUS SOUTHM ANALYZED DESIGN FOR MUBILIZED VEHICLE EXHAUST EMISSIONS MONITORING DESIGN FOR MUBILIAL OF VEHILLE BANDER, AND EVALUATION OF DUST SAMPLING DEVICES DESIGN, CALIBRATION, MAINTAIN OF AUTOMATIC MONITORING STATIONS FOR MEASURE, POLL. DETERMINATION OF NEW JERSEY STANDARDS FOR DIESEL SMOKE DETERMINATION OF NOR BY FLUDRESCENCE DETERMINATION OF NOTE BY FLOURESCENCE
DETERMINATION OF OXIDE'S OF NITROGEN WITH PBO2
DEVELOP A CONTINUOUSLY REGISTERING GAS TRACE MEASURING DEVICE FOR N OXIDES DEVELOP A CONTINUED FOR MONITORING GASEOUS FLUORIDES IN ATMOSPHERE DEVELOP ADDITION TO ATTICKS OF SOZ MONITOR USING A COLORIMETRIC METHOD DEVELOP LIW CONCENTRATIONS OF STRABLE AIRBORNE DUST IN COAL MINE ENVIRON. DEVELOP METHODS ESTIMATING RESPIRABLE AIRCRAFT SAMPLE, MEASURE AP EMISSIONS DEVELOP METHODS, APPAPATUS TO TEST, QUANTITATIVE SAMPLE, MEASURE AP EMISSIONS DEVELOP CALLARATE TEST PORTABLE PARTICULATE COUNTING AND SIZING INSTRUMENT DEVELOPMENT HE A CHNIFHEE DEVELOPMENT HE ALR SAMPLING METHODOLOGY DEVELOPMENT OF AN ULTRACENTRIFUGE AEROSOL SPECTROMETER DEVELOPMENT OF CARLON MUNDXIDE/METHANE GAS ANALYZER DEVELOPMENT OF CAR HON MUNUALDECED TOXIC SUBSTANCES IN INDUSTRIAL ATMOSPHERES DEVELOPMENT OF FIELD TESTS FOR TOXIC SUBSTANCES IN SAMPLING DEVELOPMENT OF MASS FLOW RATE CONTROLLERS FOR ATR SAMPLING DEVELOPMENT OF NEW PROCEDURES IN AIR POLLUTION STUDIES DEVELOPMENT OF NEW PREILEGUES IN AIR AND OTHER ATMOSPHERES FOR MONITOR FOR AMILENT DUST CONCENTRATIONS IN AIR AND OTHER ATMOSPHERES EMISSION DETECTOR FOR AIR POLLUTANTS ESSO RESPARCH AIR MONITORING STATION EVALUATION AND DEVELOPMENT OF HIGH ALTITUDE SAMPLING SYSTEMS EVALUATION OF HYPOTERMIC SYRINGES FOR MINE ATR SAMPLING EVALUATION OF HYPOTERMIC STRINGES CO.NO. SOZ FEASIBILITY STUDY DEVELOP MULTIFUNCTIONAL EMISSION DETECTOR FOR CO.NO. SOZ FLUDRIDE--SELECTIVE MICROELECTRODES HYDROGEN SULPHIDE MEASUREMENT BELOW 1 PART PER MILLION HYDROGEN SULPHIDE MEASUREMENT DELLAR TO CHELATES, ATOM FLUORESCENCE IMPROV. ANALYSES METALLIC ATRACTOR OF THE CHELATES, ATOM FLUORESCENCE IMPROVED LABORATORY METHOD FOR OZONE

THOUGHED METHOD THE	
IMPROVED METHOD FOR SULFURIC ACID AEROSCL	. 40
INDUSTRIAL DUSTINESS COMPARATIVE EVALUATION OF ASSESSMENT TECHNIQUES	679
	1015
AND TO COMEN UNITED AND THE MEASUREMENT OF PARTOACTIVE AND COMES A	1229
TO THE TOTAL PROPERTY OF THE TANK AND THE PROPERTY OF THE PROPERTY AND THE PROPERTY OF THE PRO	540
LIDAR PROBING OF THE ATMOSPHERE	874
LOW LEVEL ESTIMATION OF HYDROGEN SULFIDE GAS IN THE ENVIRONMENT	7
MANUAL OF METHODS FOR AMBIENT AND SUPPLY GAS IN THE ENVIRONMENT	1249
MANUAL OF METHODS FOR AMBIENT AIR SAMPLING AND ANALYSIS METALS AND ADVANCED ANALYSIS	503
METHOD ANY ANYANGED ANALYSIS	
METHOD DETERMINE MASS HYDROCARBONS EMISSIONS TO REDUCE EFFECTS EXHAUST GAS	1162
	1220
TOTAL CONTRACT CONTRACT THE BLK WILL THE FORM ANALYSIS	1161
METHOUS FUR SAMPLING AND CHARACTERIZATION OF APPOSIT	1377
TETHERS OF DETECTION MEASUREMENT AND ANALYSIS OF SOURCES	466
	535
MICROWAVE SPECTRAL TABLES	1143
MICROWAVE SPECTROSCOPIC IDENTIFICATION OF ACCURA	197
MICROWAVE SPECTROSCOPIC IDENTIFICATION OF ATMOSPHERIC CONTAMINANTS	396
	510
NEW FID DETERMINATIONS OF POLLUTANT HYDROCARBONS	311
THE THE TENTION OF THE TOTAL THE TENTION OF THE TEN	309
UPILUAL METHODS IN AIR POLLUTION STUDIES	
UPITUAL SYSTEM FOR REMOTE DETECTION OF AIR POLLUTANTS	1032
A SOUTH ON THE SUPPLY MINITING	42
OZONE-TOTAL OXIDENTS ANALYZER	565
POLLUTANTS IN CHIMNEY STACK BLIMES	549
PROCEDURE TAKE SAMPLES CONCENTRA FOR TRACE ANALYSIS ORGANIC SUBSTANTIN AIR	872
REINBURSABLE AIR CLEANER TESTING	1166
REMOTE SENSING OF INVIEW STATES	196
REMOTE SENSING OF INVISIBLE AIR POLLUTANTS	460
REMOTE VAPOUR DETECTION-CORRELATION SPECTROMETER	1004
CESCACOMINEVELUE: JEST SELE-CONTAINED AUTOMATIC ATA CONTAINED	759
PINCHE SURVEILLANCE INSTRUMENT DACKAGE	292
SUUNCE SAMPLING AND ANALYTICAL DEVELOPMENT	673
20.2 DEBAT LOK	655
STANDARD MANUAL METHODS FOR PARTICULATES FROM COMBUSTION OF FOSSIL FUELS	1088
STATE OF AGGLOMERATION OF DUST DISPERSED IN STREAMING GASES, PART I AND II	646
STRIPPING OF FOUL CONDENSATES	1192
STUDY OF ATOMIZER AEROSOL GENERATORS	1008
SUPPORTING INSTRUMENTATION AND ADDRESS OF THE PROPERTY TO A SUPPORT OF THE	392
SUPPORTING INSTRUMENTATION AND METHODOLOGY TAPE SAMPLER OPTIMISATION	675
TECHNIQUES INCOME TO LIFE TO THE TOTAL TO TH	
TECHNIQUES, INSTRUMENT, ANALYSIS EX. GASES PART, MATTER, POLYNUCLEAR AROMATICS	632
TECHNIQUES, INSTRUMENTA. ANALYSIS EX. GASES PART. MATTER, POLYNUCLEAR AROMATICS TEST METHODS FOR COATING SYSTEMS	
TEST METHODS FOR COATING SYSTEMS	422
TEST OF FRACTIONAL SAMPLER FOR PARTICULATE MATTER	182
	1354
TEST DEVELOP IMPINIER METHOD TO DETERMINE WARRING TO THE	366
THE C.E.R.L. SELF-CHECKING SMOKE RECORDER	1242
111N1L([G] 11	1067
USE OF ACOUSTIC SOUNDING FOR AIR POLLUTION DISPERSION STUDIES	861
WIDE RANGE-HIGH RESOLUTION WAR PULLUTION DISPERSION STUDIES	959
WIDE RANGE, HIGH RESOLUTION PHOTOMETER CONCENTRATION MONITOR AIRBORNE PARTI	761
	1 41 6
3.11 Meteorology	
o.22 Meteorology	
A CTUDY OF A PROPERTY.	
A STUDY OF AEROSOLS IN THE LOWER ATMOSPHERE	
	1285
A STUDY OF PARTLY TURBULENT DIFFUSIVE PROCESSES IN THE	1345
A STUDY OF PARTLY TURBULENT DIFFUSIVE PROCESSES IN THE ATMOSPHERE AERODYNAMIC MEASURE HENT.	1084
AERODYNAMIC MEASUREMENTS	149
AERODYNAMIC PROBLEMS DELATED TO THE	199
AEROSOL ATTENUATION COEFF. PROFILES RELATIVE EFFECTS VARIOUS ATMOS. FACTORS	1146
ATR MOVEMENTS IN USE OF FRONTLES RELATIVE EFFECTS VARIOUS ATMOS EACTORS	325
AIR POLLUTION POTENTIAL CLASS	1340
AIR POLITION POTENTIAL CLIMATULOGY	567
AIR POLITION TO SECTION OF THE PURECASTING	314
TARGETTIKE STUDIES	-
AIR POLLUTION POTENTIAL CLIMATOLOGY AIR POLLUTION POTENTIAL FORECASTING AIR POLLUTION TRAJECTORY STUDIES	585

```
AIR TRANSPORT OF POLLUTANTS TO THE MARINE ENVIRONMENT
                                                                                                                           129
SECULAR OF THE STORY OF THE STO
                                                                                                                           989
ATMOSPHERIC CONDENSATION NUCLEI CLIMATES ATMOSPHERIC DIFFUSION AND TURBULENCE
                                                                                                                         1057
                                                                                                                           889
ATMOSPHERIC DIFFUSION MODEL EXPERIMENTS, FEASIBILITY
                                                                                                                           279
ATMOSPHERIC DISPERSION OF HEAT SOURCE POLLUTANTS FROM TALL STACKS
                                                                                                                         1012
ATMOSPHERIC TURBULENCE AND CONVECTION IN THE FIRST FEW THOUSAND FEET ATMOSPHERIC TURBULENCE FIELD RESEARCH PROGRAM AT MARSFA, UPPSALA (SWEDEN)
                                                                                                                         1085
                                                                                                                         1367
CHARACTERISTICS OF AITKEN NUCLEI CONCENTRATION AS RELATED TO AIR POLLUTANT
                                                                                                                           534
                                                                                                                           249
CHICAGO AIR POLLUTION SYSTEM MODEL
CLIMATOLOGICAL ASPECTS OF AIR POLLUTION IN TOWN AREAS, LONG TIME CHANGES
                                                                                                                         1207
CLIMATOLOGICAL BASIS FOR MANAGEMENT OF OREGON'S AIR RESOURCES
                                                                                                                           723
CLIMATOLOGICAL STUDY OF AP AT SOME OF INDIA'S PRINCIPAL INDUSTRIAL CENTRES
                                                                                                                         1243
 CLIMATOLOGICAL STUDY OF COLUMBIA-WILLAMETTE VALLEY- NEAR PORTLAND, OREGON
                                                                                                                            41
CONCENTRATIONS IN MOUNTAIN AREAS OF PARTICLES RELEASED AT LOW ELEVATIONS
                                                                                                                          1256
 CRITICAL EVALUATION OF MATHEMATICAL MODELS OF AIR POLLUTANT DISTRIBUTIONS
                                                                                                                            65
                                                                                                                          1043
 DEPOSITION OF HEAVY PARTICLES BORN BY HOT PLUMF
 DESIGN OF A GREAT LAKES REGION AIR POLLUTION MODEL
                                                                                                                           373
                                                                                                                          1159
 DIFFUSION STUDIES ON HYDRODYNAMIC MODELS
                                                                                                                          1216
 DISPERSION CALCULATIONS OF STACK GASES
                                                                                                                          1125
 DISPERSION FROM A COMPLEX OF STACKS
                                                                                                                           342
 DISPERSION OF AIR POLLUTANTS
                                                                                                                          1343
 DISPERSION OF ATMOSPHERIC POLLUTANTS FROM A SOURCE
 DISPERSION OF PB PARTICULATE MATTER AND CO FROM AN AREA OF HEAVY TRAFFIC
                                                                                                                           876
 EFF. UNIQUE METEOROLOGICAL COND. ON CONCENTRATIONS GASEOUS, PARTICULATE POLL.
                                                                                                                          1014
 EFFECT OF PARTICLE SIZE AND DENSITY ON TURBULENT DIFFUSION EFFECT OF TURBULENCE ON GAS DIFFUSION AROUND OBSTACLES
                                                                                                                           287
                                                                                                                            518
 EFFECTS OF RELATIVE HUMIDITY ON SIZE DISTRIBUTION OF ATMOSPHERIC AEROSOLS
                                                                                                                           405
 EVALUATION OF AIR POLLUTION POTENTIAL AT RUSSELLVILLE NUCLEAR REACTOR SITE
                                                                                                                             39
 EXPERIMENTAL VERIFICATION DIFFUSION FORMULAE, STUDY OF RELATED PARAMETERS
                                                                                                                          1265
 EXTENSION CALCULATION OF SPREADING, ESP. INTO DUSTLIKE AFRIALIMPURITIES AREA
                                                                                                                          1234
                                                                                                                            568
 FORECASTING RESEARCH
                                                                                                                             14
 FORMATION AND DECAY OF ATMOSPHERIC AEROSOLS
 FULL-SCALE FIELD STUDY OF INVERSION BREAKUP AT LARGE POWER PLANTS
                                                                                                                              4
                                                                                                                            852
  FUMIGATION MODELLING EXPERIMENT
 FUNDAMENTAL RESEARCH IN ATMOSPHERIC TURBULENCE AND TRANSPORT PROPERTIES
                                                                                                                            961
                                                                                                                           1034
  HEAT ISLAND AND AIR POLLUTION
                                                                                                                            217
  HUMIDITY STANDARDS AND MEASUREMENTS
                                                                                                                            917
  IN-CLOUD SCAVENGING
                                                                                                                            256
  INFRARED COOLING NEAR ATMOS TEMP INVERSION, ABSORBER CONCENTRATION ANOMALIES
                                                                                                                            406
                                                                                                                            584
  LARGE POWER PLANT EFFLUENT STUDY
  LOCAL CLIMATOLOGICAL FACTORS INFLUENCING HOMLY VARIATIONS IN SMOKE AND SO2
                                                                                                                           1139
  MATHEMATICAL MODELLING OF POLLUTANT DISTRIBUTION FOR AN URBAN AREA
                                                                                                                            891
                                                                                                                           1362
  MATHEMATICAL MODELS FOR ATMOSPHERIC DISPERSION
                                                                                                                            525
  MATHEMATICAL MODELS OF URBAN AIR POLLUTION DYNAMICS
  MATHEMATICAL SIMULATION OF DISPERSION OF POLLUTANTS FROM STACKS
                                                                                                                            1031
  MEASURE SPREADING DUST, GAS IN ATMOS. - VERTICAL WIND PROFILE, EXCHANGE COFFF.
                                                                                                                           1208
                                                                                                                             233
  MEASUREMENT OF ELEMENTS DEPOSITED FROM ATMOSPHERE
                                                                                                                            1320
  METEOROLOGICAL ASPECTS OF DISPERSION OF AIR POLLUTION
  METEOROLOGICAL RESEARCH ON TRANSPORT AND DEPOSITION OF ATOMIC BOMB DEBRIS
                                                                                                                             311
                                                                                                                             401
  MICRO METEOROLOGICAL MEASUREMENTS AT URBAN, RURAL SITES WITH AP APPLICATION
                                                                                                                           1136
                                                                                                                            1056
                                                                                                                            1038
  MICROMETEGROLOGY
   MICROTHERMAL INVESTIGATION OF PARTICULATE DIFFUSION
                                                                                                                             235
                                                                                                                             315
   MIXING HEIGHT DETERMINATION
   NUMERICAL EVALUATION OF DISPERSAL OF EFFLUENT FROM A DESALINATION PLANT
                                                                                                                             868
   NUMERICAL SIMULATION OF TEMPORAL, SPATIAL DISTRIBUTIONS OF URBAN AP CONCEN.
                                                                                                                            1194
                                                                                                                             346
   OBSERVATIONS OF ATMOSPHERIC ICE-FORMING NUCLEI
   PARTICULATES, TURBULENCE NEAR LG. PWER PLNT, APPLYTO MODELING PLUMERISE, DIFFU
                                                                                                                               44
   PESTICIDE RESIDUES ON FORAGE FROM DRIFT OF DUSTS APPLIED TO NEAR ORCHARDS
                                                                                                                              896
                                                                                                                             1068
                                                                                                                              851
   PLUME RISE AND DISPERSION
                                                                                                                              957
   PLUME RISE STUDY
   POLLUTANT DISPERSION SURVEY SYDNEY
                                                                                                                              919
   PRECIPITATION SCAVENGING
                                                                                                                              412
    PROPERTIES OF CLOUD NUCLEI
```

PSYCHROMETRY OF MOVING AIR	
RAIN SCAVENGING	18
RELATIONSHIPS BETWEEN CERTAIN AIR POLL. AND VARIOUS METEOROLOGICAL FACTORS RELATIONSHIPS OF ATMOS. POLL. AND LOCAL CLIMATIC FACTORS	37
RELATIONSHIPS OF ATMOS. POLL. AND LOCAL CLIMATIC FACTORS IN N.E. ENGLAND	
SIMULATED ATMOS. BOUNDARY LAYER FOR WINDTUNNEL STUDIES CHIMNEYPLUME DISPERS	106
SMUD COMPUTER PROGRAM DISPERS	106
SOLAR RADIATION AND AIR POLLUTION CLIMATOLOGY IN GREATER CINCINNATI	4
	69
STABILITY OF AN URBAN AIR INVERSION LAYER	918
STRUCTURE OF TURBULENCE	9
STRUCTURE OF TURBULENCE	198
STUDY DIFFUSION COFFEELIENTS OF MATTER AN INCOME.	220
STUDY OF THE DISCHARGE CHARACTERISTICS OF LOW LEVEL FLUE TERMINALS	1149
THE FLUCTUATION PROBLEM IN TURBULENT DIFFUSION	1126
THE PISE OF HOT FUNES FROM CHIMNEYS	1042
THERMAL MODIFICATION BY ATMOSPHERIC POLLUTANTS	1257
TRACER APPLICATIONS TO HIGH STACK EFFLUENTS	146
TRANSVERSE JET PLUMES	1264
ULTRAVIOLET RADIATION IN A POLLUTED ATMOSPHERE	517
URBAN AIR POLLUTION MODELLING	94
URBAN BOUNDARY LAYER DYNAMICS	854
URBAN BOUNDARY LAYER STUDY	590
URBAN CLIMATES	
	855
URBAN EFFECTS IN PRECIPITATION CONDITIONS	1128
VISIBILITY AND AIR POLLUTION	268
VLAARDINGEN AIR POLLUTION RESEARCH	979
WARM FOG DISSIPATION BY IONS	1319
WEATHER MODIFICATION BY ATMOSPHERIC POLLUTANTS	150
WIND TUNNEL MODEL STUDY OF DISPERSION OF CARBON MONOXIDE IN CITY STREETS	147
THE STATE OF THE S	516
3.12 Miscallangus Effects - Correcton Oders and Dartin L	
3.12 Miscellaneous Effects - Corrosion, Odors, and Particulate Retention	
ATO DOLLUTION SEESS TO ON DOUBERY HE -	
AIR POLLUTION EFFECTS ON POWDERY MILDEW FUNGI	504
AIR POLLUTION INPUTS OF TRACE METALS TO LAKE MICHIGAN WATER	
- PIN INCREMENT CUM JUUN GUNTKAL IN THE MACATAL	382
ANALYSIS OF ODOR DEVELOPMENT IN THE AIR	237
	1288
ATMOSPHERIC CORROSION STUDIES	210 599
CONNECTION BETWEEN IMMISSION AND EMISSIONS OF ODORS FROM KRAFT PULP MILLS	1356
	509
	,
DIESEL EXHAUST ODOR CHARACTERIZATION	326
DYED FARRIC FADING	265
ECONOMIC STUDIES ON VOLATILITY REDUCTION	557
EFFECT OF AEROSOL CHARACTERISTICS ON VISIBILITY	858
EFFECT OF AIR POLLUTANTS ON TEXTILE FABRICS	920
EFFECT OF AIR POLLUTION ON THE DURARTITY OF DURARTS	95
	188
	318
EFFECTS OF AIR POLLUTANTS ON NATURAL TRANSMISSION OF INFECTION	1317
EFFECTS OF AMBIENT FLUORIDE CONCENTRATIONS ON WINDOW GLASS	921
	847
INFLUENCE OF THE MIGROCLIMATE ON THE RESISTANCE TO CORROSION OF STEEL	259
	985
LABORATORY AND FIELD ORGANOLEPTIC ODOUR STUDIES	199
DULUKKENCE OF HALOGENS IN ATMOSPHERIC AEROSOLS AND AREASTER.	351
""" ' '''' '' 'I' I LONGLON IN AGENTA BUNG BUNG BUNG BUNG BUNG BUNG BUNG BUNG	380
UNIX IDENTIFICATION STUDY IN OCCUPTED SOACE	261
DUUR CLASSIFICATION	327
	967
TETETO III GOLGOLTA DALCALALA	179
SOILING OF SURFACES	558
STATISTICAL STUDY OF AIR POLLUTION AND LAND	719
TO THE PARTY PROPERTY AND ADDEDUBLIES OF PERFECTS OF AIR DOLLINGS OF THE	951
SURVEY OF THE EFFECTS OF AIR POLLUTION ON TEXTILE FABRICS AND DYES	624
SYSTEMS ANALYSIS OF THE EFFECTS OF AIR POLLUTION ON WATCOTALS	608
	39B
116 · · · · · · · · · · · · · · · · · ·	

THE EFFECT OF AIR POLLUTANTS ON SOLID SURFACES THE FATE OF AIR POLLUTANTS SO2, NO2 AND TEXTILE FIBERS THE PERCEPTION OF ODDURS THE PERFORMANCE OF H.V. INSULATORS IN POLLUTED ENVIRONMENTS	488 452 966 1061
3.13 Miscellaneous Studies - Economics, Statistics, and Legal	
3.13 Misterialients studies Leadinimos, stational property and articles	160
A STUDY OF INDUSTRY OF THE INTEGRATED IRON AND STEFL INDUSTRY A SYSTEMS ANALYSIS STUDY OF THE INTEGRATED IRON AND STEFL INDUSTRY	773 586
AIR POLLUTION EMERGENCY PLANNING AIR POLLUTION FROM PULP INDUSTRY	1358
AIR POLLUTION INSTRUMENTATION R/D PLANNING AND PROGRAMMING AIR POLLUTION PROBLEMS IN IRON AND STEEL INDUSTRIES	1361
ANALYSIS OF AIR QUALITY AND RELATED DATA ANALYTIC STUDIES IN AIR POLLUTION	167
AIR POLLUTION CONTROL COST STOUT OF STEAM EDUCATION CONTROL  AIR POLLUTION EMERGENCY PLANNING  AIR POLLUTION EMERGENCY PLANNING  AIR POLLUTION FROM PULP INDUSTRY  AIR POLLUTION INSTRUMENTATION R/D PLANNING AND PROGRAMMING  AIR POLLUTION PROBLEMS IN IRON AND STEEL INDUSTRIES  ANALYSIS OF AIR QUALITY AND RELATED DATA  ANALYTIC STUDIES IN AIR POLLUTION  ANALYTICAL METHODS EVALUATION SERVICE  ANALYTICAL METHODS FOR RESPIRATORS  BIOENGINEERING ASPECTS OF AIR POLLUTION  BUILDING HEATING AND COOLING LOAD CALCULATION  CALCULATION OF SO2 PRECIPITATION FROM EMISSION DATA  COMEX RESEARCH PROJECT  COMMUNITY STUDY ON THE ECONOMIC IMPACT OF AIR POLLUTION CONTROL  CORRELATION OF SIMULATED AND ACTUAL EXPOSURE OF BUILDING MATERIALS  COST ANALYSIS OF AIR POLL. CONTROLS IN INTEGRATED IRON AND STEEL INDUSTRY	818
BIOENGINEERING ASPECTS OF ATR POLLUTION BUILDING HEATING AND COULING LOAD CALCULATION	201
CALCULATION OF SO2 PRECIPITATION FROM EMISSION DATA COMEX RESEARCH PROJECT	132
COMMUNITY STUDY ON THE ECONOMIC IMPACT OF AIR POLLUTION CONTROL CORRELATION OF SIMULATED AND ACTUAL EXPOSURE OF BUILDING MATERIALS	209
	745 602
COST OF CONTROLLING PARTICULATE EMISSIONS FROM ASPHALT BATCHING	901 166
COST-EFFECTIVE AT POLLUTION CONTROL REPORTED GRAPHICS TO ATR POLLUTION CONTROL	338
DEMONSTRATION OF APPLICATION OF COMPONENT COAL CLEANING PLANT DESIGN AND COST ANALYSIS STUDY FOR PROTOTYPE COAL CLEANING PLANT DESIGN AND COST ANALYSIS STUDY FOR PROTOTYPE COAL CLEANING PLANT	301 334
DEMINSTRATION OF APPLICATION OF COMPOTER GRAPHOS  DESIGN AND COST ANALYSIS STUDY FOR A PROTOTYPE COAL CLEANING PLANT  DESIGN AND COST ANALYSIS STUDY FOR PROTOTYPE COAL CLEANING PLANT  DESIGN AND COST ANALYSIS STUDY FOR PROTOTYPE COAL CLEANING PLANT  DURABILITY AND ANALYSIS OF INDRGANIC BUILDING MATERIALS  ECONOMETRIC MODEL OF NATURAL GAS SUPPLY AND DEMAND	213 169
ECONOMIC ASSESSMENT OF SOILING DAMAGE	561
ECONOMIC IMPACT ANALYSTS OF INDUSTRIAL AIR PILEOTON FOUNDRY INDUSTRIES ECONOMIC IMPACT OF AIR POLL.CONTROLS ON THE GRAY IRON FOUNDRY INDUSTRY ECONOMIC IMPACT OF AP CONTROLS ON THE SECONDARY NONFERROUS METALS INDUSTRY	228 227
EFFECTS OF AIR POLLUTION ON INVIEWAL ORDER OF AIR MATTER OF CITY AIR	763 1333
EVALUATE COSTS BENEFITS OF ELIMINATING SOS SPOM FILLE GASES	1260 225
EVALUATION OF PROCESSES FOR REMOVAL OF SUZ TROBE VERTICAL EXCHANGE EXPERIMENTS ON AP OCCURRING IN SITUATIONS WITH LITTLE VERTICAL EXCHANGE EXPLORATION OF THE RELATIONSHIP BETWEEN AIR POLLUTION AND CITY SYSTEMS	1201
FIELD STUDIES PLANNED FIRES	191 329
FIELD STUDY OF ATR QUALITY IN ATR CONDITIONS FLUCTUATION OF CO AND PB RELATED TO HUMAN ACTIVITIES IN MEXICO CITY FOSSIL FUEL COST AVAILABILITY MODELS FOR AIR QUALITY REGIONS	1318 633
FOSSIL FUEL TRANSPORTATION CISIS	904 887 170
IMPACT OF AIR POLLUTION ABATEMENT CONTROL ON ENERGY MARKETS IMPROVEMENT OF EDUCATIONAL METHODS IN ENVIRONMENTAL HAZARDS	883 903
INCENTIVE SYSTEMS FOR AIR PULLUTION CONTROL	63 1074
MEASUREMENT AND PERCEPTION OF DUDRIUS SOCIETARION CHEMICALS, SMOKING, HLTH	840 224
NATIONAL AND REGIONAL AIR MOLLOTTON COST OF COMPLIANCE FOR STATIONARYSOURCES	601 619
PLAY FED. RED PROGRAM UNCONVENTIONAL POSTER DIANT DUSTS	769 562
PROCEDURE TO DETERMINE COST OF CONTACTOR ACCREGATE FROM HIGH S COAL REJECT	333 424
PRODUCTION SESTABILIZED FILL MATERIAL OF AGGREGATION SOUNTRIES PROFILE STUDY ON AIR POLLUTION CONTROL ACTIVITIES IN FOREIGN COUNTRIES REDUCTION AND PRELIMINARY ANALYSIS OF ATMOSPHERIC DZONE	707

SARQAD OPERATIONS	658
SCIENTIFIC, ENGINEERING, TECHNICAL SERVICE RELATED TO AIR POLL. TECHNOLOGY	620
SOCIAL AND ECONOMIC REFECTS OF CHANGES IN AIR QUALITY	724
SOCIPECHNOMIC AND AIR POLLUTION FACTORS IN NEONATAL MORTALITY	856
SPECIAL AIR QUALITY FIELD STUDIES	668
SPECIFIC PARAMETERS OF AIR POLLUTION AFFECTING THE AMBIENT ATMOSPHERE	532
STATISTICAL STUDY OF SO2 DATA	588
STUDIES ON SURVEILLANCE, INSPECTION AND MAINTENANCE	86
STUDY OF COST OF S OXIDE AND PARTICULATE CONTROL USING SOLVENT REFINED COAL	898
STUDY OF SOCIAL AND ECONOMIC IMPACT OF ODORS	37
STUDY OF SOCIAL AND ECONOMIC IMPACT OF ODORS	500
SYSTEM ANALYSIS EMISSIONS AND EMISSIONS CONTROL IN IRON FOUNDRY INDUSTRY	244
SYSTEMS AMALYSIS FOR SHIPBORNE MUNICIPAL INCINERATION	340
SYSTEMS ANALYSIS STUDY OF EMISSIONS CONTROL IN THE SULFURIC ACID INDUSTRY	484
SYSTEMS ANALYSIS REDUCTION OF AIR POLLUTION FROM REFUSE INCINERATION	328
SYSTEMS EVALUATION OF REFUSE AS A LOW SULFUR FUEL	12
SYSTEMS STUDY OF NITROGEN DXIDE CONTROL METHODS FOR STATIONARY SOURCES	419
THE BIOSPHEPE AS A POSSIBLE SINK FOR CARBON MONOXIDE EMITTED TO THE ATMOS.	67
THE ECONOMIC IMPACT OF AIR POLLUTANTS ON PLANTS	74
THE ECONOMIC IMPACT OF AIR POLLUTANTS ON PLANTS IN THE U.S.	68
THE ECONOMICS OF AIR POLLUTION	274
THE ECONOMICS OF URBAN AIR POLLUTION	738
THE DRIGANIZATIONAL FACTORS IN AIR POLLUTION CONTROL	159
URBAN AIR POLLUTION DAMAGE FUNCTIONS THEORY AND MEASUREMENT	952

### 3.14 Particulate Sampling and Analysis

ACTIVATION ANALYSIS OF ATHOSPHERIC DARROWS THE	
ACTIVATION ANALYSIS OF ATMOSPHERIC PARTICULATES	8
AERIDYNAMIC PROBLEMS RELATED TO THE SPREAD OF POLLUTANTS IN TOWNS	1141
AEROSOL MEASUREMENTS IN LOS ANGELES SMOG	395
ANALYSIS OF ATMOSPHERIC DUST BY ELECTRON OPTICS	402
ANALYSIS OF VEHICLE EMISSIONS, ESPECIALLY AROMATIC POLYCYCLIC HYDROCARBONS	1281
	684
A MARION TO THE MERUSUL CHMPHSETION, CONCENTRATION AND COMPRESSION OF THE PROPERTY OF THE PROP	115
	1219
	27
COMPARATIVE STUDY ON DETERMINATION, REPORTING OF PARTICULATE AIR POLLUTION	1378
COMPOSITION OF LEAD HALIDE POLLUTION AFROSOLS	301
CONTINUOUS EVALUATION OF AIR POLLUTION-DUST COLLECTION	253
	1027
CONTRIBUTION TO MORE RAPID PARTICLE SIZE ANALYSIS IN SMALL DIAMETER RANGE	1217
DETECT, MEASURE SUB-MICROSCOPIC-PB PART. INATA BY I PRECIPITATION, PART. COUNT	533
DETECTION OF MICROGRAMISMS IN AIR NEAR LABORATORY EQUIPMENT AND PROCEDURES	290
DETERMINATION OF THE AIRBORNE DUST NATURE	992
DETERMINE PARTICLE CONCENTRATION IN AIR USING LASER LIGHT SCATTERING TECH.	780
DIFFERENTIAL THERM DANALYSIS OF DUST SAMPLES	1178
FLECTRON MICROANALYSIS TECHNIQUES	218
ELECTRON MICROPROBE X-RAY ANALYSIS OF ATMOSPHERE AEROSOLS	625
ELECTRON MICROSCOPIC INVESTIGATIONS ON TEMPERATURE-SENSITIVE COLLDIDS	982
ELECTRON MICROSCOPIC STUDIES OF MINER'S LUNG DUST, MINE AIR-BORNE DUST	1253
ELECTRON MICROSCOPIC STUDIES OF MINER'S LUNG DUST, MINE AIR-BORNE DUST ELECTRON MICROSCOPIC STUDIES OF SMOKE FROM CIGARETTES	1252
ELECTRON MICROSCOPIC STUDIES OF ULTRA-SURGACE OF COAL, ROCKS, AND METALS  EVALUATION OF MASS-TO-COUNT INDEX FOR COAL DUST THE ARCHES	1250
EVALUATION OF MASS-TO-COUNT INDEX FOR COAL DUST IN LAB. AND MINE SAMPLES	834
EXPERIMENTS ON DISTRICT MATTER	-
EXPERIMENTS ON DISTRIBUTION OF DUST OF STREAMING DUST-AIR-MIXTURES INTUBES	1268
LEDID WEILERING	1186
GRAVIMETRIC METHODS OF CUSTOM	211
INVESTIGATION OF NATURAL PARTICULATE FALLOUT BY AIR SAMPLING IN ANTARCTICA	212
INVESTIGATION OF STORE PARTICULATE FALLOUT BY AIR SAMPLING IN ANTARCTICAL	177
	691
MASS SPECTOD MCTOLD FANGE TO THE TRUIT AVE PUR STUDY INC. ACTO DANTES OF	1355
	1077
MEASUREMENT OF PARTICULE CONTROL OF PARTICULAR CONTROL OF PARTICUL	527
	774
NATURE OF CHEMICAL CHARLES KUN MICROSCOPIC SIZE ANALYSIS OF ACID ACCOUNT	884
NATURE OF CHEMICAL CHARACTERISTICS PARTICULATES COLLECTED FROM AMBIENT AIR	642
AND ICNI AIX	618

AND OF IDENTIFYING POLL	1103
OPTICAL METHODS OF ASSESSING PARTICULATE POLLUTION AND OF IDENTIFYING POLL	411
"PTICAL PROPERTIES OF ATMOSPHERIC AERUSUES IMPORTANT 2"	399
PARTICULATE POLLUTANT SYSTEM STUDY	637
PARTICULATE SAMPLING BY ADMESTVE COATED MATERIAL PHYSICAL AND CHEMICAL PROPERTIES OF URBAN ATMOSPHERIC AFROSOLS PHYSICAL AND CHEMICAL PROPERTIES OF URBAN ATMOSPHERIC AFROSOLS PHYSICAL AND CHEMICAL PROPERTIES OF URBAN ATMOSPHERIC AFROSOLS	686
PHYSICAL AND CHEMICAL PROPERTIES OF URBAN ATMOSPHENTS WITH THERMAL SEPARATOR POSSIBILITY COMBINING GRAVIMETRIC DUST MEASUREMENTS WITH THERMAL SEPARATOR	1218
PROCUREMENT AND PREPARATION OF AIR-BORNE CARCINGGENS	762
PRICURE MENT AND PREPARATION OF ALL SOME	207
QUANTITATIVE MICROSCOPY  RAGWEED POLLEN SAMPLING FOR HEALTH EFFECTS STUDIES  RAGWEED POLLEN SAMPLING FOR HEALTH EFFECTS STUDIES	559 622
RAGWEED POLLEN SAMPLING FOR HEALTH EFFECTS STUDIES  RAPID SURVEY METHOD OF SAMPLING AND ANALYSIS FOR ASBESTOS IN AMBIENT AIR  RAPID SURVEY METHOD OF SAMPLING AND ANALYSIS FOR ORGANIC PARTICULATES	681
RESEARCH AND DEVELOPMENT OF ANALYTICAL METHODS FOR ORGANIC PARTICULATES	623
RESEARCH AND DEVELOPMENT OF ANALYTICAL METHODS FOR STREET IN AMBIENT AIR SAMPLING AND ANALYSIS METHOD TO DETERMINE ASBESTOS FIBERS IN AMBIENT AIR	842
Shipe be armorphicate DADTICLES	1076
	983
SHILL OF AUDINIT CHROTANCE RYFLECTRULY ILL SEPARATION VILL VILL	980
STUDIES OF -AEROSOLS OF SIZES DOWN TO 9.05 MICRON STUDIES OF -AEROSOLS OF SIZES DOWN TO 9.05 MICRON STUDIES OF -AEROSOLS OF SIZES DOWN TO 9.05 MICRON	1122
China unaccond con unaccinement MITTING DE HINOSTITE NECESTI	272
STUDY OF AIR POLLUTANTS BY ALIMIC ABSORPTION STEETINGS	385
TEST AUTOMATIC VACUUM FILTER	391
URBAN AEROSOL-COUNT-SIZE RELATED TO METEOROLOGIC DATA UTILITY OF LATENT ICE NUCLEI IN WEATHER MODIFICATIONS RESEARCH	146
UTILITY OF LATENT ICH NOCLET IN WESTERN AND ATTENTION	
3.15 Physiology, Pathology - Animals	
2.13 Lilly 2101083' Lautonog's - Villimare	413
ATRADANE METALS AND LUNG PERMEABILITY	289
BEHAVIORAL AND NEUROLOGICAL EFFECTS OF LEAD	58
DIOLOGICAL ECCECT OF INHALED NOZ IN CUMPINALION DICE	804
RIOLOGICAL FEFFCTS OF ALK POLLUTANTS OF BACHAS	1375
BRONCHITIS IN TWO INTEGRATED STEEL WORKS	1059
GRONCHITIS IN TWO INTEGRATED STEEL WORKS CARBON MONDXIDE EXPOSURE AND DEVELOPMENT OF ARTERIOSCLEROSIS	649
CARCINOGENESIS OF AIR-BORNE MATERIAL DEVELOPMENT OF A DYNAMIC AFROSOL EXPOSURE SYSTEM FOR LARGE ANIMALS DEVELOPMENT OF A DYNAMIC AFROSOL EXPOSURE SYSTEM FOR LARGE ANIMALS OF A DYNAMIC AFROSOL EXPOSURE SYSTEM FOR LARGE ANIMALS OF A DYNAMIC AFROSOL EXPOSURE SYSTEM FOR LARGE ANIMALS	293 913
DEVELOPMENT OF A DYNAMIC AFROSOL EXPOSURE SYSTEM FOR CARDE EX-FUMES IN ANIMEFFE. SMOKING, INHALATION U ORE DUST, RN DAUGHTERS, DIESEL OIL EX-FUMES IN ANIMEFFE. SMOKING, INHALATION U ORE DUST, RN CROWING AND BEATING CILIATED EPITHELIUM	258
	264
ECCEPT OF LOW DOCK CARRON MUNUALUF ON MALLINE W	777
CEEECT OF COS ON DYVEEN CHNSUMFILDY OF PIACE	776
EFFECT OF SULFUR DIOXIDE UPON NASAL RESISTANCE	92
EFFECT OF SULFUR DIOXIDE UPON NASAL RESISTANCE EFFECT ON CARDIO-PULMONARY LIPID STRUCTURES OF EXPOSURE TO NOZ OR OTHER AP EFFECT ON CARDIO-PULMONARY LIPID STRUCTURES ON VARIOUS BIOLOGICAL SYSTEMS	515
EFFECT ON CARDIO-PULMONARY LIPID STRUCTURES OF EXPOSENCE TO SYSTEMS EFFECT PARTICULATE, CHEMICAL AIR POLLUTANTS ON VARIOUS BIOLOGICAL SYSTEMS EFFECT PARTICULATE, CHEMICAL AIR POLLUTANTS ON VARIOUS BIOLOGICAL SYSTEMS	1352
	474
EFFECTS OF AIR POLLUIANIS AND THAL AUTO EXHAUST GAS ON ANIMALS	1310
	687
EFFECTS OF AIR POLLUTION ON CENTRAL MAND ANIMAL BEHAVIOR EFFECTS OF CARBON MONOXIDE ON HUMAN AND ANIMAL BEHAVIOR OF PRIMATES	81 263
EFFECTS OF CARBON MONOXIDE ON HUMAN AND ANIMAL BEHAVIOR EFFECTS OF CARBON MONOXIDE ON PERFORMANCE CAPABILITY OF PRIMATES EFFECTS OF CARBON MONOXIDE ON PERFORMANCE CAPABILITY OF PRIMATES  EFFECTS OF CARBON MONOXIDE ON PERFORMANCE CAPABILITY OF PRIMATES	260
EFFECTS OF CARBON MONOXIDE ON PERFORMANCE CAPABILITY OF THE ANIMALS EFFECTS OF EXPOSURE TO ATMOSPHERIC POLL.ON RESPIRATORY DISEASES IN ANIMALS EFFECTS OF EXPOSURE TO ATMOSPHERIC POLL.ON RESPIRATORY DISEASES IN ANIMALS	843
EFFECTS OF EXPOSORE TO ATMOSFILE TO ATMOSFIL	
CEEECTS ON ANIMALS (IN REGARD IN TRAIL ATTAINS	307
ENVIRONMENTAL REQUIREMENTS OF POULTRY	1173
HISTOLOGICAL EXPERIMENTS ON BUNEST PERIMENTS AND WATER	1055
INFLUENCE OF INDUSTRIAL EMISSION OF THE TRUE TRUE CIGARETTE SMOKE	914
INFLUENCE OF INDUSTRIAL EMISSION ON ANIMALS, PLANTS AND THE CIGARETTE SMOKE INVESTIGATE CO-CARCINOGENICITY SPECIFIC INDUSTRIAL POLL., CIGARETTE SMOKE LAB. WORK ON VENTILATORY EFFECT OF EXPOSURE TO OXIDANT AIR POLLUTANTS	1289
LAB. WORK ON VENTILATORY EFFECT OF EXTENSION	1353 138
LUNG DEFENCE TO BACTERIA LUNG TISSUE REACTIONS TO CHEMICAL AND BIOLOGICAL AGENTS	432
ALCONTROL TOWN IN RELATION TO ASDES TOS	709
MEUD ON MARIACOLOCY DE CONVILLANT PEDITOLOGIA	270
NEUROPHYSIOLOGICAL EFFECTS FROM LEAD EXPOSURE	187
NEW DERIVATIVE FROM CYCLLINES	59
	719
OCCUPATIONAL HEALTH HAZARDS OF RUBBER 1001 COCTRUCTIVE DESPIRATORY DISEASE	911
OXIDATIVE NATURE OF APP PERCE APPRICATOR OF PROPERTY OF EXT. STIMULE	710
PESTICIDE INDUCED MODIF. BEHAVIORAL, BIGELECTRIC RESPONSES TO SO2, SULFURIC ACID, FLY ASH AND THEIR MIXTURES PHYSIOLOGICAL RESPONSES TO SO2, SULFURIC ACID, FLY ASH AND THEIR MIXTURES	899 158
PHYS IOLOGICAL RESPUNSES TO SUZI SOCI SW	150
PHYSTOLOGICAL STUDIES ON AIR POLLUTION PROCEDURES FOR REDUCING THE LUNG AND BODY BURDEN OF INHALED RADIONUCLIDES	402
KRUCEANKES LOW VEDACTOR THE TANK	

PULMMNARY EFFECTS OF METALLIC DUSTS IN RATS	1040
PULYOYARY STRUCTURAL CHANGES INDUCED BY ATMOSPHERIC CONTAMINANTS	1040 469
STUDIES OF THE EFFECTS OF LOW LEVELS OF NOZ WITH RESPECT TO EMPHYSEMA	57
STUDIES ON CARCINOGENICITY AND MUTAGENICITY OF ORGANIC ATMOSP. POLLUTANTS	332
STUDY OF SYNERGISTIC EFFECTS IN CERTAIN AIRBORNE SYSTEMS	900
THE EFFECTS OF OXIDANT GAS EXPOSURE ON LIPID SYNTHESIS IN MAMMALIAN LUNG	554
THE PHYSIOLOGICAL RESPONSE OF CHICKENS TO VARYING ENVIRONMENTS	162
TO THE STATE OF SHIPPERS TO THAT THOUGHT AT 12	102
3.16 Physiology, Pathology - Man	
otav i nystotogy, i adiotogy - maii	
A CYDUCTED OF AIR POLLUTION EFFECTS	89
AIR CONTAMINATION IN AND AROUND A COKE PLANT, INFLUENCE ON WORKER'S HEALTH	997
AND PURENTANT ADDUCTATED LUNG INJURY AND DICENCE	650
ATR-SPORT THE WARD INDUSTRIAL HYGIENE	26
AIR-SPORA IN HAWAII	243
AIRWAYS, AIR FLOW AND AIRBORNE DISEASE	317
ALABAMA RESPIRATORY DISEASE AND AIR POLLUTION STUDY	6
ASSESTOS EXPOSURE AND CANCER IN THE GENERAL POPULATION ASSESTOS EXPOSURE-RISK IN DEFINED HUMAN POPULATIONS	514
ASSOCIATION OF TISSUE CADMING CONTRACTIONS	512
ASSOCIATION OF TISSUE CADMIUM CONCENTRATIONS WITH CARDIOVASCULAR DISEASE ATMOSPHERIC POLLUTION AND RESPIRATORY DISEASE	598
STOTOPHORIC PULLUTION BY ARROALED COME THEREON. STORES	171
	379
PARTICULAR STRAIL TO ANCE OF COME METALS AS ASSOCIATION	127
	1376
	555
CHRONIC INHIBITION OF CHOLINESTERASE	674
CO LEVELS OF OCCUPATIONALLY EXPOSED GROUPS	882 581
	706
	1097
EFF. INHALING DUSTS, IDDITARY CASH VAPORUUS AIR POLL, ESPECIALLY IN REM-SI FEP	1203
EFFECT OF AIR PRESIDENCE ON A CONTROL OF THE PROPERTY OF THE P	1083
EFFECT UP DEGANIC VARIOS DE LUCIU.	1349
EFFECTS CO ASSOCIATED WITH CARBOXYHAEMOGLOBIN LEVELS BELOW 10% SATURATION	1205
EFFECTS OF AIR POLLUTANTS ON HUMAN PHYSIOLOGY	1110
EFFECTS OF AIR POLLUTION CAUSED BY AUTO EXHAUST GAS ON HUMANS	1 35
EFFECTS OF AIR POLLUTION ON NURSERY SCHOOL CHILDREN	1299
EFFECTS OF CARRON MONORTON BY WERVE FUNCTION	276
EFFECTS OF CARBON MONOXIDE ON TONE-NOISE DISCRIMINATION EFFECTS OF ENVIRONMENTAL VARIABLES ON PULMONARY MECHANICS IN MAN EFFECTS OF GASEOUS POLLUTANTS ON THE GASTRO-INTEGET HANDES IN MAN	1316 471
EFFECTS OF GASEDUS DOLLAR TOTAL OF THE PULMONARY MECHANICS THE MAN	324
CITELIA DE DIVINE DA CELL	778
CTECIS OF DOLLGTARY	523
ENVIRONMENTAL LEAD INTOXICATION IN CHILDREN	1109
FRACTIONATION OF HUMAN LUNG WASHINGS BY ULTRACENTRIFUGATION HEAVY METALS IN HUMAN RODIES LIVING IN HUBBAN AREAS	344
HEAVY METALS IN HUMAN RODIES LIVING IN URBAN AREAS	573
HUMAN EXPICIPE TO LETT OF CONTOUNDS IN AID HADED EXPERTAGE	1290
HYPEPTENSION AND TOXEMIA OF PREGNANCY RELATED TO CADMIUM EXPOSURE MEASURING CARRON MONOTORES OF SU2, DIDNE ON NEURO-HUMORAL ALLERONS OF SU2, DIDNE ON NEURO-HUMORAL	702
IN VIVO STUDY OF EFFECTS OF SOZ, DZDNE ON NEURO-HUMORAL, ANTITRYPTIC ENZYMES MEDICAL CAPE PROJECT	472
MEASURING CARBON MONOXIDE EFFECT WITH TRACE METALS  MEDICAL CAPE PROJECT	846
MEDICAL CAPE PROJECT EFFECT WITH TRACE METALS	1036 718
MEDICAL-BIOLOGICAL EFFECTS OF AUTOMOTIVE EXHAUST AT AMBIENT AIR CONCENTRA.  PATHOGENIC COMPONENTS OF ASSESTED	583
MOX AND DX HEALTH EFFECTS OF AUTOMOTIVE EXHAUST AT AMBIENT AIR CONCENTRA.	1170
PATHOHISTOL DOTAL TO MARCO IUS	582
PHYS TOLOGICAL STUDY ON HUMAN LUNGS POLLITTE	844
PHYS TOLOCICAL COLORS OF TOXIC GASES IN CONTRACT OF AIR PULLUTANTS	1286
DMCHUNCOURS UN BYSSINGIC	323
POSSIBLE BEEGGET, TER AUDITAKCH	157
PSYCHOPHYSIOLOGICAL STUDIES ON EFFECT VAPOROUS AP ESPECIORGANIC SOLVENTS  PULMONARY DEPOSITION AND CLEARANCE OF DUST IN MAN AND ANIMALS.	1337
DIE MONTARY DEPOSITION AND COMPANIES OF VAPOROUS AP ESPECIALIZATION OF THE TOTAL TOTAL CONTRACT OF THE TOTAL C	1105
	1206
QUANTITATIVE ANALYSIS OF SURFACTANT IN HUMONARY I MPAIRMENT DUE SMOUTAGE	521
QUANTITATIVE ANALYSIS OF SURFACTANT IN HUMAN LUNG WASHINGS  QUANTITATIVE ANALYSIS OF URINARY COPROPORPHYRINE IN LEAD WORKERS	990
ORPHYRINE IN LEAD WORKERS .	576 172
。	116

REACTIONS OF HUMAN RESPIRATORY AND CIRCULATORY SYSTEMS TO L.A. AIR POLL. RELATION OF AP LEVELS OF RESIDENCE TO HISTORY OF COUGH, PHLEGM PRODUCTIONS RELATIONSHIP BETWEEN SILICA CONTENT AND PATHOLOGICAL APPEARANCE OF LUNGS RESEARCH LG.CITIES, INDUS.AREAS AP COMPONENTS INVIEW OF SYNERGISTIC EFFECTS RESPIRATORY DISEASES DUE TO AIR POLLUTION RESPIRATORY FUNCTION IN PATIENTS WITH OCCUPATIONAL DISEASE OF THE LUNGS RESPIRATORY UPTAKE OF GASEOUS AIR POLLUTANTS RETENTION OF AEROSOL PARTICLES IN THE RESPIRATORY TRACT SPUTUM HISTAMINE AND INHALATION TOXICITY STUDIES ON TWINS IN RELATION TO THE EFFECTS OF SMOKING AND AP ON HEALTH STUDY OF ATMOSPHERIC CONTAMINANTS IN MAN STUDY OF LUNG STRUCTURE AND FUNCTION WITH AEROSOLS SURVEY OF HYDROCAR3ONS INHALED BY OPERATORS OF FIELD VEHICLES THE BIOLOGICAL EFFECTS OF GASEOUS IONS THEORETICAL STUDY OF THE LUNG AS A PNEUMATIC SYSTEM	134 277 1383 1185 1312 1094 28 1212 29 1350 473 524 610 91
-3.17 Radioactivity  ARTIFICIAL RADIOACTIVITY AND TRACE ELEMENTS IN SURFACE AIR  ATMOSPHERIC RADIOCHEMISTRY	547
DECONTAMINATION OF AGRICULTURAL LANDS CONTAMINATION OF AGRICULTURAL LANDS CONTAMINATION OF AGRICULTURAL LANDS CONTAMINATION STACK DISPERSION OF ALRBORNE RADIONUCLIDES AT NUCLEAR DETONATION SITES ECOLOGICAL STUDIES OF RADIONUCLIDES AT NUCLEAR DETONATION SITES EFFECTS OF INHALED AEROSOLS OF ALPHA-EMITTING RADIONUCLIDES EFFECTS OF INHALED AEROSOLS OF BETA-EMITTING RADIONUCLIDES EFFECTS OF INHALED AEROSOLS OF BETA-EMITTING RADIONUCLIDES EFFECTS OF INHALED AEROSOLS OF BETA-EMITTING RADIONUCLIDES POWER PLANT ENVIRONMENTAL RADIOACTIVITY HEALTH HAZARDS OF URANIUM MINERS HUMAN RESPIRATORY DEPOSITION ASSUNCTION PHYSICAL PROPERTIES INHALFOMATERIAL MICROCLIMATOLOGY AND ECOLOGY STUDY VIA RADIOTRACERS PARTICLE ANALYSIS PROGRAM PRODUCE INSOLUBLE AEROSOLS OF FUSED CLAY CARRYING RADIONUCLIDES FOR EXPERI RADIOACTIVITY OF RAINFALL AND ASSOCIATED RESEARCH IN HIGH ATMOS.MOVEMENTS RADIOACTIVE AEROSOL SCAVENGING BY OCEAN SPRAY RADIOACTIVE AEROSOL SCAVENGING BY OCEAN SPRAY RADIOACTIVE FOUD CHAINS IN THE SUBARCTIC ENVIRONMENT RADIOACTIVE STANSPORT RADIONUCLIDES IN STRATOSPHERIC AIR RADIONUCLIDES TRANSPORT RADIONUCLIDES TRANSPER STUDIES IN THE ATMOSPHERE RAINOUT OF RADIOACTIVITY IN ILLINOTS STUDY OF THE AIR RADIOACTIVITY STUDY OF THE AIR RADIOACTIVITY STUDY OF THE AIR RADIOACTIVITY STUDY OF THE FORMATION AND ATMOSPHERIC EMISSION OF CHARGED PARTICLES STUDY OF THE FORMATION AND ATMOSPHERIC EMISSION OF CHARGED PARTICLES STUDY OF THE FORMATION AND ATMOSPHERIC EMISSION OF CHARGED PARTICLES STUDY OF THE FORMATION AND ATMOSPHERIC EMISSION OF CHARGED PARTICLES STUDY OF THE FORMATION AND ATMOSPHERIC EMISSION OF CHARGED PARTICLES STUDY OF THE FORMATION AND ATMOSPHERIC EMISSION OF CHARGED PARTICLES STUDY OF THE FORMATION AND ATMOSPHERIC EMISSION OF CHARGED PARTICLES	1344 888 4645 1371 895 507 461 508 508 508 509 509 509 509 509 509 509 509
3.18 Source and Source Emission Studies	1001
3.18 Source and Source Emission Studies  A SMALL VAPOR-PHASE AUTOMOTIVE ENGINE AIR POLLUTION AND HOUSE HEATING AIR POLLUTION AND MANUFACTURE OF INORGANIC CHEMICALS AIR POLLUTION BY DUSTS FROM CEMENT WORKS AIR POLLUTION FROM A SCREEN STONE OPERATION AIR POLLUTION FROM WASTE WATER TREATMENT AIR POLLUTION MEASUREMENTS OF THERMAL PIT INCINERATOR AIR POLLUTION PROBLEMS RELATING TO COMBUSTION AIR POLLUTION RESULTING FROM LIME INDUSTRY ALTERNATE FUELS FOR MOTOR VEHICLE PROPULSION ANALYSES OF INDIANA COALS WITH EMPHASES ON SULFUR DISTRIBUTION ANALYSIS OF SULFUR IN AMERICAN COALS ANALYSIS OF SULFUR IN AMERICAN COALS ANALYTICAL RESEARCH OF DIESEL EXHAUST PRODUCTS	1357 1360 1274 331 879 809 286 877 36 285 204 835 825

AP CONSIDERATIONS IN OPERATING BROWN COAL FIRED POWER STATION BOILERS	074
	974
AP PROBLEYS IN CONVECTING WITH PROCESSING OF SOLID WASTE BY INCINERATION	1359
ATMOSPHERIC EMISSIONS FROM MANUFACTURING OF LIME IN OHIO	616
ATMOSPHERIC FLUIDS PROVENANCE USING STABLE ISOTOPES	886
ATMOSPHERIC POLLUTION BY COMBUSTION AND DESULPHURIZATION OF FUEL OILS	
ATTACAMENT OF THE TOP TO COMBOSTION AND DESCENDENT ANTION OF FORE DIES	1279
ATMOSPHERIC POLLUTION FROM IRONWORK PLANTS	984
AUTOMOBILE EMISSION STUDIES	751
AUTOMOTIVE EYISSIONS	
AUTHOTIVE EMISSIDUS STUDIES	425
	1070
AUTOMOTIVE FUELING EMISSIONS	49
AVAILABILITY OF COALS BY SULFUR CONTENT	226
AVAILABILITY OF LOA SULFUR FUELS FROM FORT UNION REGION OF THE NORTHWEST	
AVAILABLETY CLASSIFICATION OF THE NURTHWEST	407
AVAILABILITY, CLASSIFICATION (BY S CONTENT) OF BITUMINOUS COAL IN MISSOUR	ľ 401
DUCK REPOSE CRUSHER PACIFITY	507
BULK REFUSE INCINERATOR	
BUNGER C BOILERS DE ORGANIC UN OVIDIZONHOU SZIENDETSONIUS	506
BUNKER C BOILERS OF ORGANIC MN OXIDIZER "ROLFITE" DETERMINE EFFECT FINE ASH CARBURETOR SYSTEM EVALUATION	482
THE CONCION SISIEM WAS INTERESTED AND THE CONCENTRAL OF THE CONCEN	76
CHANGESIN DIESEL ENGINES NOVER THE THE TOTAL COMBUSTION ENGINE EXHAUST GASES	
CHAYGES IN DIESEL ENGINES NOX-EM. THRU MOTORIZED HEASURES ACCULATIONAL	1100
CHANGESIN DIESEL FYGINES NOX-EM. THRU MOTORIZED MEASURES, ADDITIONAL DEVICES	1182
	810
CHARACTERISTICS, PHOTOCHEMICAL REACTIVITY FUEL COMPONENTS, COMBUSTION PROD.	714
	-
CHARACTERIZATION OF SMOKE FROM CELLULOSIC FUELS	1330
CHEMICAL ASPECTS OF AIR POLLUTION FROM KRAFT PULPING	111
CHI OPINE COMPOUNDS OF ATT PULLUTION FROM KRAFT PULPING	305
THE THE DUNCTOR PORT OF THE COMPLETION OF SOME	812
"S" MATERIAL DATE LUMPIC LINK	
COMBUSTION PROCESS ANALYSIS	93
COMBUSTICA PROCESS ANALYSIS	949
COMBUSTION RESEARCH	105
COMPLETION RESERVEN	
COMBUSTION RESEARCH PLANNING STUDY	378
GOMOUSTION - EXHAUST EMISSION OF ALLEG CALCALLERS	630
COMPOSITION AND DISTRIBUTION OF FOREST FIRE SMOKE	1293
COMPOSITION EVILLES CLOSE OF FUREST FIRE SMOKE	932
	,,,,,
COMPOSITION, SMOKE AND ODOR OF DIESEL COMBUST. ENGINE INTAKE OPERATION CONCEPTUAL DESIGN OF BANKING CYCLE	
CONCEPTIAL DESIGN OF RANKING CYCLE PROPULSION SYSTEM FOR PASSENGER VEHICLE	712
CONTINUOUS FLOW COMBUSTION SYSTEMS FOR EXTERNAL CONTINUOUS FLOW COMBUSTION SYSTEMS FOR EXTERNAL COMPTANION OF THE CONTINUOUS FLOW COMBUSTION SYSTEMS FOR EXTERNAL COMPTANION OF THE CONTINUOUS FLOW COMBUSTION SYSTEMS FOR EXTERNAL COMPTANION OF THE CONTINUOUS FLOW COMBUSTION SYSTEMS FOR EXTERNAL COMPTANION OF THE CONTINUOUS FLOW COMPTANION OF THE CONTINUOUS FLOW COMBUSTION SYSTEMS FOR EXTERNAL COMPTANION OF THE CONTINUOUS FLOW COMBUSTION OF THE CONTINUOUS FLOW COMPTANION OF THE CONTINUOUS FLOW CONTINUOUS FLOW COMPTANION OF THE CONTINUOUS FLOW	349
CONTINUOUS FLOW COMBUSTION SYSTEMS FOR EXTERNAL COMBUSTIONVEHICLE PWRPLNTS	1183
CONTRIBUTION OF COARDS I LIN SYSTEMS FOR EXTERNAL COMPUSTIONIES TO THE	
CONTRIBUTION OF FOREST FIRES TO ATMOSPHERIC POLLUTION  CONTRIBUTION OF OIL FIRING TO AMBIETT POLLUTION	84
CONTRIBUTION OF OTL CTOTOS TO AND TO THE TOTAL TO THE LOT LUN	923
CONTRIBUTION OF DECANIC SOLUTION LEVELS	1071
CONTRIBUTION TO THE CTUDY OF AIR POLLUTION	
CONTRIBUTION TO THE STUDY OF ATMOSPHERIC POLLUTION DECOMPOSITION PRODUCTS OF BINDERS FROM BAKING LAQUER IN CONTINUOUS OVEN DEFINITION AND MEASUREMENT OF FLEMENTS OF OUTDOOR FAMILY OF THE PROPERTY OF THE PRO	626
DESIDITION PRODUCTS OF BINDERS FROM BAKING LAGUED THE COATA	1346
DEFINITION AND MEASUREMENT OF ELEMENTS OF OUTDOOR ENVIRONMENT	1187
TO THE TRANSPORT OF THE	189
UESTON CONCEDTS EDG 140 CONTROL OF TELEVISION FOR A SMALL COMMINISTER	
	767
DESTRY DEDUTE VEHICLES (MOTORCYCLES, CARS AND DIVERS IN PULL INDUSTRY	693
	10
- TELLEPTING FIRM DE LIMETER	964
DETERMINE DISTRIBUTION ASH, S IN COAL-FIRED THRU AR DETERMINE DISTRIBUTION ASH, S IN COAL-FIRED THRU ARE DETERMINED.	605
DETERMINE DISTRICTION ASH, SIN COAL-FIRED THRU AD BOTTON	1271
DETERMINE DISTRIBUTION OF ASH, S IN COAL-FIRED TUBULAR BOILERS WITH 3 DRAFTS DEVELOPMENT OF A COMPREHENSIVE PROGRAM IN AIR POLLUTION RESEARCH DEVELOPMENT OF COAL-FIRED FLUIDIZED-BED BOILERS	1224
DEVELOPMENT OF A COMPREHENSIVE PROCEDANT THE COAL FIRED STEAM BOILERS	1221
DEVELOPMENT OF COAL-FIRED FLUIDIZED-BED BOILER  DEVELOPMENT OF TRUCK MASS ENTERED BOILER	78
DEVELOPMENT OF TRUCK MASS EMISSION PROCEDURES  DIESEL ENGINES POLLUTION	
DIESEL ENGINES DOLL WITTEN STUN PROCEDURES	905
OIFSEL SUST	864
DIESEL FUEL - EXHAUST EMISSIONS	1091
DIFFUSION OF AUTOMOTIVE POLLUTANTS IN AN URBAN AREA DIFFUSION OF LEAD FROM HIGH SPEED EXPRESSWAYS DISTRIBUTION OF AUTOMOBILE GENERATED POLLUTANTS DISTRIBUTION OF AUTOMOBILE GENERATED POLLUTANTS	1124
DIFFUSION OF LEAD FROM HIGH SOLETO IN AN URBAN AREA	
PAR GUI PLANE FILLE THOUSENESS TO SOFTE SOMBAY	1041
DISTRIBUTION OF AUTOMOBILE GENERATED POLLUTION IN URBAN AREAS DUST CONCENTRATIONS AND GAS VOLUMES FOR CHASE PETZER AT ATERAS	701
	445
DUST EMISSION OF COAL-FIRED STEAM BOILERS UNDER 10 TH POWER OHIO EFF. GASOLINE ADDITIVES ON CARBURETOR, PCV SYSTEMS DESCRIPTION OF COAL-FIRED STEAM BOILERS UNDER 10 TH POWER	1045
EFF. GASOLINE ADDITIVES ON CLEAN BOILERS UNDER 10 TO THE POLICE ON CHICAGO	736
CHEET OF FUCE to MANDURETURAPEU CVCTCHO DELLE	1223
PEFFECT OF LARRY TURN TO AUTOMOTIVE BUTCOME STEEL AND FOR THE FX FM T.	50
EFFECT OF LABORATIC AMBIENT CONDITIONS ON EXHAUST THE POWER EX.EMI.	
EFFECT OF LABORATORY AMBIENT CONDITIONS ON EXHAUST EMISSIONS  EFFECT OF MILEAGE ACCUMULANT SOURCE ON AMBIENT SO2 LEVELS	715
	52
CYCLE DIEFERENCE CON AUTOM	1020
EFFECT OF POINT SOURCE ON AMBIENT SOZ LEVELS  EFFECTS OF MILEAGE ACCUMULATION CYCLE DIFFERENCES ON EXHAUST	361
OCCUTION CYCLE DIFFERENCES ON EXHAUST	~~*

A CONTRACTOR OF LAND	448
EFFECTS OF URBANIZATION UPON AIRBORNE POLLEN EMISSION OF CL DURING COMBUSTION OF INDUSTRIAL AND MUNICIPAL WASTES EMISSIONS FROM INCINERATION OF PLASTICS	1228
ENISSIAN OF CL DURING COMBUSTION OF INDUSTRIAL AND HOUSE	654
EMISSIONS FROM INCINERATION OF PLASTICS	648
SWISSIGNS OF AIR POLLUTANTS FRUM INCINERATION CONTENTS DOLLUTANTS	64
EMISSIONS OF AIR POLLUTANTS FROM INCINERATION EMISSIONS, CONCENTRATIONS, AND FATE OF GASEOUS ATMOSPHERIC POLLUTANTS EMISSIONS, CONCENTRATIONS, AND FATE OF GASEOUS ATMOSPHERIC POLLUTANTS	1263
FIRM TINTED ACTION RELIGION ALMOST COLONICOS	190
EVALUATING PLASTICS, BITUMENS, AND SEALANTS  EVALUATING PLASTICS, BITUMENS, AND SEALANTS	694
EVALUATING PLASTICS, BITUMENS, AND SEALAND EMISSION FACTORS EVALUATION AND DEVELOPMENT OF AIR POLLUTION EMISSION FACTORS IN GRAPHIC ARTS INDUS.	746
EVALUATION AND DEVELOPMENT OF AIR POLLUTION EMISSION GRAPHIC ARTS INDUS.  EVALUATIONS OF EMISSIONS AND CONTROL TECHNOLOGIES IN GRAPHIC ARTS INDUS.  EVALUATIONS OF EMISSIONS AND CONTROL TECHNOLOGIES IN GRAPHIC ARTS INDUS.	1120
EVALUATIONS OF EMISSIONS AND COUNTRY MEANS FOR THEIR IMPROVEMENT	362
EVALUATIONS OF EMISSIONS AND CONTROL TECHNOLOGIES IN ORDER IMPROVEMENT EXAMINE WORKING CONDITIONS NEAR STEEL FOUNDRY, MEANS FOR THEIR IMPROVEMENT	
EXAMINE WORKING CONDITIONS NEAR SURVEILLANCE PROGRAM EXHAUST EMISSION TESTS 1966 CAR SURVEILLANCE PROGRAM	1114
EXHAUST EMISSIONS FROM INTERNAL COMO ATREPART	764
EXHAUST EMISSIONS FROM RECIPROCATION ATTENDANT FROM	613
FIELD TESTS ON LIGHTEE OR WESTERN COAL-PIRED BUTTER	939
FLUIDIZED-RED COMBUSTION OF COAL	363
FORD COMBUSTION PROCESS	497
EXAMINE WORKING CONDITIONS NEAR STEEL FOODSTAND EXHAUST EMISSION TESTS 1966 CAR SURVEILLANCE PROGRAM EXHAUST EMISSIONS FROM INTERNAL COMBUSTION ENGINES EXHAUST EMISSIONS FROM RECIPROCATING AIRCRAFT FIELD TESTS ON LIGHTE OR WESTERN COAL-FIRED BOILERS FLUIDIZED-RED COMBUSTION OF COAL FORD COMBUSTION PROCESS FUEL EFFECTS ON COMBUSTION CHAMBER DEPOSITS AND EMISSIONS FUEL EFFECTS ON COMBUSTION PRIVEABILITY AND EMISSIONS	360
FIRM VIII DIII III EFFEWIS ON MATERIA Actuen HADITE	51
FUEL VOLATILITY EFFECTS ON DRIVEAGILTY FUEL SYSTEM TIME-TEMPERATURE HISTORIES OF DRIVER HABITS FUEL SYSTEM TIME-TEMPERATURE HISTORIES UNDER 10TH POWER, INFLUENCE ADDITIV	1222
FUEL SYSTEM TIME-TEMPERATURE HISTORIES OF DRIVER HABITS  GAS, SOLID EM. FR. OIL-FIRED STEAM BOILERS UNDER 10TH POWER, INFLUENCE ADDITIV  GAS, SOLID EM. FR. OIL-FIRED STEAM BOILERS UNDER 10TH POWER, INFLUENCE ADDITIV	423
GAS. SOLID EM. FR. OIL-FIRED STEAM BOILERS UNDER 18TH POWER AROMATIC CONTENT GASOLINE COMPOSITION AND VEHICLE EXHAUST GAS POLYNUCLEAR AROMATIC CONTENT GASOLINE COMPOSITION AND VEHICLE EXHAUST GAS POLYNUCLEAR AROMATIC CONTENT	749
	863
GUIDE TO GOOD PRACTICE FOR DIESEL POWERED VEHICLES	1054
GUIDE TO GOOD PRACTICE FOR DIESEL POWERED VEHICLES ENVIRONMENTS HARMFUL CHEMICAL SUBSTANCES IN INDUSTRIAL PLANT ENVIRONMENTS HARMFUL CHEMICAL SUBSTANCES IN INDUSTRIAL PLANT ENVIRONMENTS	1101
HARMFUL CHEMICAL SUBSTANCES IN INDUSTRIAL PLANT ENVIRONMENT HARMFUL CHEMICAL SUBSTANCES IN INDUSTRIAL PLANT ENVIRONMENT HARMFUL CHEMICAL SUBSTANCES IN INDUSTRIAL PLANT POLYCYCLIC HYDROCARBONS, CO HEALTH HAZARDS OF EM.FR.MOTOR VEHICLES ESPECIAL. POLYCYCLIC HYDROCARBONS, CO	1291
HEALTH HAZARDS OF EM. F. OF URBAN AND RURAL AREAS	208
HEAVY METALS IN AIR OF ORDINATS	216
HIGH TEMPERATURE VAPOR PRODUCTS	1184
FIGHER TEMPERATURE FLUOROPOLYMERS  IDENTIFICATION SUBSTANCES CAUSING ODDIURS IN EXHAUST GASES OF DIESEL ENGINE IDENTIFICATION SUBSTANCES CAUSING ODDIURS IN EXHAUST GASES OF DIESEL ENGINE IDENTIFICATION SUBSTANCES CAUSING ODDIURS IN EXHAUST GASES OF DIESEL ENGINE	483
IDENTIFICATION SUBSTANCES CAUSING BURNER INFOUPONT TYPE WASTE BURNER	46
INDBUNE SMUKELESS WIRWING CIMOIN SAME,	814
INCINERATION OF CLASSIFIED MATERIALS	784
INCINERATION OF COMBUSTIBLE WASTES	634
INCINERATOR PROCESSES AND EMISSIONS INCINERATOR PROCESSES AND EMISSIONS INFLUENCE OF FUEL ATOMIZATION, VAPORIZATION, AND MIXING ON ENGINE EMISSIONS INFLUENCE OF FUEL ATOMIZATIONS ON N OXIDES EMISSIONS FR. AUTO. GAS. ENGINE	
INFLUENCE OF FUEL ATOMIZATION, VAPORIZATION, AND MIXING OF FRAUTO.GAS. ENGINE INFLUENCES OF MIXTURE CONDITIONS ON N OXIDES EMISSIONS	1308
THE LIE VICE CHE WIXINKE CONVITTIONS OF THE CHIECKONS	713
INFLUENCES OF MIXTURE CONDITIONS ON N DATES  INTERACTIONS BETWEEN FUEL COMPOSITION AND EXHAUST EMISSIONS  INTERACTIONS BETWEEN FUEL COMPOSITION, ENGINE FACTORS INFLUENCING EXH.EMISS	716
INTERACTIONS BEIMEEN FUEL COMPOSITION	948
INTERNAL COMBUSTION ENGINE SIMULATION  INVESTIGATE POWDER INJECTION IN STEELMAKING USE OF PROCESS IN PRODUCTION  INVESTIGATE POWDER INJECTION FROM SEWERAGE WORKS AT CANBERRA	1119
INVESTIGATE POWDER INJECTION IN STELLING HOUSE AT CANBERRA	958
TRIVESTICATION HE ALK PULLULION TO THE STATE OF AN EXECUTION	72
INVESTIGATION OF AIR POLLUTION IN THE VICINITY OF AN INDUSTRIBUTION OF ASH AND S OF BURNINGS OF BITUMINOUS COAL INVESTIGATION OF DISTRIBUTION OF ASH AND S OF BURNINGS OF BITUMINOUS COAL	1213
TAIME CTICATION HE DISTRIBUTION OF COMME	1347
INVESTIGATION OF INDUSTRIAL OFFICE PROPERTY OF A DECOUPERS IN SOUTHERSTERN OFFI	695
INVESTIGATION OF POTENTIAL LOW SULFUR COAL RESOURCES IN THE ATMOSPHERE INVESTIGATION OF THE CARCINOGENICITY OF SUBSTANCES IN THE ATMOSPHERE INVESTIGATION OF THE CARCINOGENICITY POLLUTION	1204
INVESTIGATION OF THE CARCINOGENICITY OF SUBSTANCES	924
	70
	271
	10 /-
A AME TERM MORK ON PHILLUILUN FROM TERMS TO THE	1307
I DIA CALTESTONI GASSI INE ENGLINE TUBENCO TOTALIO ALLO ALLO DEMEREN CILA UNITA	1033
LIANGE CTIME DIECT CHALAMINATION OF JOSE CO	765
MAGNESIUM DUST CONTAMINATION OF SOIL AT HALEY STATION, REMITER, EVAPORA.EM MATH EQUATION RELATING MOTOR GAS. VOLATILITY INSPECT. PARAMETER, EVAPORA.EM MATH EQUATION AIRCONTAMINA., INVESTIGATE CONTAMINANT'S PHYSICAL COMPOSITION MEASURE INDOOR AIRCONTAMINA., INVESTIGATE CONTAMINANT'S PHYSICAL COMPOSITION	1058
MATHER THOOR ATROUNTAMINA. INVESTIGATE CONTAMINANT'S PHISTORES	280
MINERAL MATTER IN COAL	1123
THE PARTY OF THE P	1348
MOTOR FUELS - EXHAUST EMISSIONS MOTOR VEHICLE EXHAUST RESEARCH PROJECT	444
MININ ACUIOCO PVORAZI MAANI	705
NITROGEN OXIDES IN BOILER FLUE GASES  OCCUPATIONAL HAZARDS OF HIGH OUTPUT LASER SYSTEMS  OCCUPATIONAL HAZARDS OF HIGH OUTPUT LASER SYSTEMS  MATTER FROMHIGH DENSITY POULTRY MANAGEMENT SYSTEMS	499
DECUPATIONAL HAZARDA TE MATTER FROMHIGH DENSITY POULTRY MANAGEMENT STOP	505
OCCUPATIONAL HAZAROS OF HIGH OUTPUT LASER SYSTEMS ODORS, GASES, PARTICULATE MATTER FROMHIGH DENSITY POULTRY MANAGEMENT SYSTEMS ODORS, GASES, PARTICULATE MATTER FROMHIGH DENSITY POULTRY MANAGEMENT SYSTEMS	612
OVERFIRE AIR PIT INCIDENTAL TESTS OF LIGHTE AND WESTERN COACS	1157
POLLUTION FROM MOTOR VEHICLE EXHAUST GASES	1145
POLL UTION FROM MOTOR VEHICLES	986
	987
POLLUTION IN AN IRONWORK PLANT	988
POLLUTION IN THE VICINITY OF A COAL MINE POLLUTION IN THE VICINITY OF COKE PLANTS	294
POLLUTION IN THE VICINITY OF COKE PLANTS PREHEATING AND INJECTION OF COAL INTO COKE OVENS	
PREHEATING AND LINGE OF OUR AND OUR AN	

PRESSURIZED CVX COMBUSTOR PRODUCTION AND DISPERSION OF POLLUTANTS FROM JET AIRCRAFT PRODUCTION AND DISPERSION OF POLLUTANTS FROM JET AIRCRAFT PRODUCTION AND DISPERSION OF POLLUTANTS FROM JET AIRCRAFT PRODUCTION AND DISPERSION OF POLLUTANTS REFUSE INCINERATION AND ITS EFFECT ON SOZ EMISSIONS REFUSE INCINERATION AND ITS EFFECT ON SOZ EMISSIONS RESEARCHES ON THE ROCK—AIR POLLUTION BY SIDE—STREAM OF CIGARETTE SMOKE RESEARCHES ON THE ROCK—AIR POLLUTION BY SIDE—STREAM OF CIGARETTE SMOKE RETENTION OF SULFUR IN ANTHRACTIE ASH ROASTING AND REDUCTION SMELTING OF COPPER SULFIDE CONCENTRATES SAMPLING AND EVALUATION OF COAL MINES IN ILL.BY THE ILL.GEOLOGICAL SURVEY SAMPLING AND EVALUATION OF COAL MINES IN ILL.BY THE ILL.GEOLOGICAL SURVEY SAMPLING AND POLLUTION FROM PETROL ENGINES SCALE TURBULENCE SECONDARY ZONE COMBUSTION IN PULP MILL RECOVERY FURNACE SMALL ENGINE—CONCEPT EMISSION VEHICLES SMAKE DISPERSION FROM CALETONESS SMELTER SOURCES OF TRACE FLEMENTS IN ATMOS., EXTENT OF INCORPORATIONINHUMAN TISSUES SOURCES OF TRACE FLEMENTS IN ATMOS., EXTENT OF INCORPORATIONINHUMAN TISSUES STABLE ISJOTOPES IN AIR POLLUTION STUDIES OF ACIDITY IN PRECIPITATION STUDIES OF HYDROCARBONS IN AMBIENT AIR STUDIES ON HYDROCARBONS IN AMBIENT AIR STUDY OF CAR EMISSIONS IN AMBIENT AIR STUDY OF EMISSIONS IN AMBIENT AIR STUDY OF EMISSIONS IN AMBIENT AIR STUDY OF EMISSIONS IN EUROPE SYSTEMS ANALYSIS STUDY OF EMISSIONS CONTROL IN THE WOOD PULP INDUSTRY TEMACO COMBUSTION PROCESS THE AIR POLLUTION ON ENGINE EXHAUST THE ARROLLUTION OF POLL-FROM STATIONARY INTERMEDIATE FOSSIL FUEL SOURCES SYSTEMS ANALYSIS STUDY OF EMISSIONS CONTROL IN THE WOOD PULP INDUSTRY TEMACO COMBUSTION PROCESS THE AIR POLLUTION ON ENGINE—EXHAUST THE INVESTIGATION ON PROTOCHEMICAL AIR POLLUTION THE REFECT OF FUEL COMPOSITION ON ENGINE—EXHAUST THE INVESTIGATION OF PHOTOCHEMICAL AIR POLLUTION THE REFECT OF FUEL COMPOSITION ON ENGINE—EXHAUST THE INVESTIGATION OF PHOTOCHEMICAL AIR POLLUTION THE NEW JERSEY MOTOR VEHICLE EMISSION INSPECTION PROJECT USE OF LEAD ISOTOPIC COMPOSITION AS AN EN	296 343 717 930 413 815 727 283 692 1093 1309 1053 522 487 1138 875 1267 368 429 845 1267 369 441 367 440 541 541 541 541 541 541 541 541 541 541
3.19 Toxicology	
BIOLOGICAL BASIS FOR LEAD INTOXICATION CHEM.MAKE-UP IRRITANT, TOXIC CHEMICALS INCLUDING CARCINOGENS, THEIR BEHAVIOR FLUORINE TOXICOSIS IN ANIMALS METABOLISM RARE EARTHS AFTER INHALA.—PATHOLOGIC, BIOCHEM.RESPONSE IN ORGANS OCCUPATIONAL HAZARDS OF AMINDETHANOLS PESTICIDE STORAGE IN HUMAN FAT TISSUE STUDY CHEMICAL CARCINOGENESIS AND TOXICITY AT THE CELLULAR LEVEL TOXIC EFFECTS GASEOUS, VAPOROUS AIR POLL. ESPEC. DAMAGE OF NERVOUS PARENCHYMA TOXIC HAZARDS OF PROPELLANTS AND MATERIALS TOXICITY OF EXPERIMENTALLY PRODUCED POLLUTED ATMOSPHERES TOXICITY OF PHOTOC HEMICAL ATMOSPHERES FOR EXPERIMENTAL ANIMALS	339 1104 893 383 376 254 417 414 1202 708 139 114
and the control of th	114

# SECTION 4. PRINCIPAL INVESTIGATOR AND PROJECT PUBLICATIONS

SECTION TO	I KINON AL III	
43ELSETH 46ERNETHY, R.F. 40AHS, D.F.	515 810 928	BAMESBERGER, W. AND D.ADAMS
	929	BAMESBERGER,W. AND D.ADAMS IMPROVEMENTS IN THE COLLECTION OF HYDROGEN SULFIDE IN CADMIJM HYDROXIDE SUSPENSION ENVIRON.SCI.AND TECH. 3, #3, P.258, MARCH 1969
		ADAMS, D.  ANALYSIS OF MALODOROUS SULFUR-CONTAINING GASES TAPPI 52, #1, P.52, JANUARY 1969
		ADAMS, D. AND UTHERS ANALYSIS OF SULFUR-CONTAINING GASES IN THE AMBIENT AIR USING SELECTIVE PRE-FILTERS AND A MICROCOULD-
		METRIC DETECTOR  JAPCA 18, #3, P.145, MARCH 1968
	930 931	
	932	ADAMS, D. AND R.KOPPE INSTRUMENTING LIGHT AIRCRAFT FOR AIR POLLUTION RESEARCH 1969
Incluse it v	131	JAPCA 19, #6, P.410, JUNE 1969
ADELMAN, H.M. ADLER, H.	254	C AND OTHERS
AGARWAL, G.D.	1254	AGARWAL, G. AND OTHERS AN AIR POLLUTION SURVEY OF KANPUR PROCEEDINGS OF THE FIRST INDUSTRIAL WASTES SYM- POSIUM AT IIT, KANPUR, 14TH FEB. 1969
		RAD, P. AND H.SINGH AIR POLLUTION IN FOUNDRY INDUSTRY PROCEEDINGS OF THE AIR POLLUTION SYMPOSIUM AT DURGAPUR INTERNATIONAL CENTRE, DURGAPUR AP. 1969
ALARIE, Y.	899	
	900 521	ALBERT R. AND OTHERS
ALBERT, R.E.		THE CHARACTERISTICS OF BROWNING HUMANS AND THE EFFECTS OF CIGARETTE SMOKING ARCH.ENVIRON.HEALTH 18, P.738, MAY 1969
		LIPPMANN, M. AND R. ALBERT THE EFFECT OF PARTICLE SIZE ON THE REGIOVAL DEPOSITION OF INHALED AEROSOLS IN THE HUMAN
		RESPIRATORY TRACT A.I.H.A.JOURNAL 30. P.257, MAY-JUNE 1969
		LIPPMANN, M. AND R. ALBERT A COMPACT ELECTRIC - MOTOR DRIVEN SPINNING DISC
		AEROSOL GENERATOR
		AEROSOL GENERATOR  A.I.H.A.JOURNAL 28, P.501, NOVDEG.1967  LIPPMANN,M. AND R.ALBERT  LIPPMANN,M. AND R.ALBERT
		USE OF MONODISPERSE ARROSTION AND CLEARANCE
		ADDA JOHRNAL 181 PAGIZI CONTINU
		ALBERT R. AND UTHERS TO CIGARETTE SMOKE UN
		THE EFFECT OF ACUTE EXPOSURE TO THE DONKEY BRONCHIAL CLEARANCE IN THE MINIATURE DONKEY BRONCHIAL THE 18. P.30. JANUARY 1969
		ADCH FNV(RUN.HEALIT 147 ' * *
		FFFECT OF ACUIE SULFOR BIONER
	**	CLEARANCE IN THE DONKEY ARCH. ENVIRON. HEALTH 17, P.321, SEPTEMBER 1968
		ALBERT, R. AND OTHERS THE CHARACTERISTICS OF BRONCHIAL CLEARANCE IN THE
		THE CHARACTERISTICS OF BRONCHINE MINIATURE DONKEY ARCH.ENVIRON.HEALTH 17, P.50, JULY 1968
ALBRECHT. M.	496	
ALBRIGHT, L.F.	286 1082	
ALLEN, P.G.	¥09	ALLEN,P. ATMOSPHERIC TRANSPORT OF RADIOACTIVE EFFLUENTS ATMOSPHERIC TRANSPORT OF RADIOACTIVE EFFLUENTS TECH. DISC. OF OFFSITE SAFETY PROG. FOR UNDERGROUND TECH. DISC. OF OFFSITE SAFETY PROG. FOR UNDERGROUND
	esta Partico	MILCI FAR DETONALIUNS! CHIEFE

ALLEN, P. VENTING AND FALLOUT PREDICTION SYMPOS. ON ED. FOR PEACEFUL USES OF NUCLEAR EXPLO-SIVES, UNIV. OF ARIZ., MAR 31-APR 2, 1969 ALLEN, P. AND OTHERS LONG RANGE TRAJECTORIES
PROC. USAEC METEOR. INFOR. MEETING, SEPT 11-14, 1967 AECL-2787, P.176 CORNETT, J. A STUDY OF WIND VARIABILITY IN THE LOWER TROPOSPHERE THROUGH POWER SPECTRUM ANALYSIS AT MESOSCALE FREQ. SYMPOS. ON THEORY AND MEAS. OF ATMOS. TURBULENCE AND DIFFUSION IN PLANETARY BOUNDARY LAYER SC-M-68-191, P.199, DEC 5-7, 1967 JESSUP, F. TETROON TRAJECTORIES ORIGINATING FROM SOUTHERN NEV. ESSA TECH. MEMO. RLTM-ARL 2 1967 MUELLER, H. LOCAL FALLOUT AND DIFFUSION OF RADIOACTIVE MATERIAL TECH. DISC. OF OFFSITE SAFETY PROG. FOR UNDERGROUND NUCLEAR DETONATIONS CH.13, PART 8, P.261, 1969 MUELLER.H. METEOROLOGICAL REQUIREMENTS AND OPERATIONAL FALLOUT PREDICTION TECHNIQUES FOR PLOWSHARE MUCLEAR DETON.
SYMPOS. ON PUBLIC HLTH. ASPECTS OF PEACEFUL USES OF NUCLEAR EXPLOSIVES, APRIL 7-11, 1968 QUIRING, R. CLIMATOLOGICAL DATA, NEVADA TEST SITE AND NUCLEAR ROCKET DEVELOPMENT STATION ESSA TECH. MEMO. ERLTM-ARL 7 TITUS,R. A MOBILE RADIO TELEMETERED DATA ACQUISITION SYSTEM SYMPOS. ON THE THEORY AND MEASUREMENT OF ATMOSPHERIC TURBULENCE AND DIFFUSION IN THE PLANETARY BOUNDARY LAYER, SC-M-68-191, DEC. 5-7, 1967 BOOTH, H. AND OTHERS AN AUTOMATED METEOROLOGICAL MEASUREMENT SYSTEM SYMPOS. ON THE THEORY AND MEAS. OF ATMOS. TURBULENCE AND DIFFUSION IN THE PLANETARY BOUNDARY LAYER, SC-M-68-191, P.153, DEC. 5-7, 1967

ALLSUP, J.R. ALPERT, S.R. ALT, C. ALTMAN, J.	713 435 1227 142
ANDERSON, F.G. ANDERSON, L.M.	811 642
ANDERSON, R.J. ANDREWS: E.B.	901 1086 1081
ANGEVINE, J.S.	768
AN DAYMOUS	34
	36
NONYMOUS SUONYMOUS	43
	53
ANONYMOUS	82
ANONYMOUS	221
ANONYMOUS	222
AVOVYMOUS	223
ANONYMOUS	225
ANTHYMUUS	227
ANDNYMOUS	228
ANDNYMOUS	247
ANONYMOUS	248
ANONYMOUS	265
ANDNYMILUS	326
ANDNYMOUS	37C
ANDNYMOUS	387
ANONYMOUS	477

STALEY, J. AND OTHERS A SODIUM-LINKED DISEASE OF PONDEROSA PINE IN DENVER, COLORADO PLANT DIS.REPORTER 52, #12, P.908, 1968

HORSTMAN, S. AND J. WAGMAN SIZE ANALYSIS OF ACID AEROSOLS BY A METAL FILM TECHNIQUE AMER.IND.HYG.ASSOC.J. 28, P.523, 1967

ANDMYMOUS SUDMYMOMA	508 527	
ANONYMOUS	539	
MONYMOUS	616 636	
ANDWYMOUS	638	
SUDMYRORA	641	THOMPSON, R. AND OTHERS ANALYSIS OF SELECTED ELEMENTS IN ATMOSPHERIC PARTICULATE MATTER BY ATOMIC ABSORPTION INSTRUMENT SOCIETY OF AMERICA PROC., 1969
ZUDNYMOUS	712	
AVINYMOUS	736	
ANDNYMOUS	764	
ANONYMOUS	767	SMITH, B. AND OTHERS
SUOMYVENA	8 48	INTERACTION OF AIRBORNE PARTICLES WITH GASES ENVIRON. SCI. TECHNOL. 3, P.558, 1969
ANDNYMOUS	907	
ANGNYMOUS	1013	
ANDNYMOUS	1053	
ANDNYMOUS	1055	
ANTHYMOUS	1073	
ANONYMOUS	1114 1151	
ANONYMOUS	1164	
ANDVYNOUS	1259	
ANDNYMOUS ANDNYMOUS	1260	
AMONYMOUS	1261	
ANDMYMOUS	1262	
ANDAYMOUS	1263	
ANDMYMOUS	1294	
ANDNYMOUS	1298	
ZUONYPOPA	1299	
ANONYMOUS	1310	
ANDNYMOUS	1313	
ANONYMOUS	1325	
MUAAMOUS	1326 1327	
ANDNYMOUS	1328	
ANONYMOUS ANONYMOUS	1329	THE PART OF THE PA
ANONYMOUS	1357	LUFTFORORENING FRAN.LOKALUPPVARMNING
ANON FROOS	1	(32 P) PUBLIKATIONSSERIEN 1907+2
		STATENS NATURVARDSVERK
ANONYMOUS	1358	RYDHOLM, S. AND OTHERS SKOGSINDUSTRINS LUFTVARDSPROBLEM STATENS NATURVARDSVERK, PUBLIKATIONER 1969:3, 246PP
ANDNYMOUS	1359	THE NATIONAL SWEDISH NATURE CONSERVANTING LUFTVARDSPROBLEM VID AVFALLSFORBRANNING PUBLIKATIONSSERIEN 1969:6 98PP. STATENS
		NATURVARDSVERK
ANDNYMOUS	1360	NATURVARDSVERN NATIONAL SWEDISH NATURE CONSERVANCY
		BASKEMIKALIER 66PP. PUBLIKATIONSSERIEN 1968:4 STATENS
ASSESSEDIE	1361	THE NATIONAL SWEDISH NATURE CONSERVANCY OFFICE
SUDMYNOUS	1201	THE NATIONAL SWEDTSH NATURE CONSERVANCE LUFTVARDSPROBLEM VID JARN-, STAL-OCH FERROLEGERING-
		SVERK 125PP STATENS
		SVERK PUBLIKATIONSSERIEN 1969:8, 125PP., STATENS
•		NATURYARDSVERK
ARCHER, V.E.	895	ARGIERO, L. AND OTHERS
ARGIERO, L.	1277	ARCODOTMENTO DI 144CH-144PK IN ANDICE-
		LA CHIMICA E L'INDUSTRIA 49, P.380, 1967
	1062	COUNTHAN, J.  AN IMPROVED METHOD OF SIMULATING AN ATMOSPHERIC
ADMITT. J.		AN IMPROVED METHOD OF STRUCK THE THE BOUNDARY LAYER IN A WIND TUNNEL
ARMITT, J.		QUINDARY LAYER IN A TAIL COMME.
ARMITT, J.		THOCHUS IC SNVIRONMENT 3. P.197. 1969
	÷	ATMOSPHERIC ENVIRONMENT ST. 1.2.
ARMSTRANG. 8.W.	134	ATMOSPHERIC ENVIRONMENT ST. 1.27
ARMSTRANG. 8.W.	134	ATMOSPHERIC ENVIRONMENT ST. 1.27
ARMSTRANG. 8.W.	134	ATMOSPHERIC ENVIRONMENT ST. 1.2.1.
ARMSTRANG. 8.W.	134	ATMOSPHERIC ENVIRONMENT ST. 1.27

ASTLE-FLETCHER, M.W. ASTRUP, P.	359 1061 1059	ASTRUP, P. AND OTHERS ENHANCING INFLUENCE OF CARBON MONDXIDE ON THE DEVELOPMENT OF ATHEROMATOSIS IN CHOLESTEROL-FED RABBITS J. ATHEROSCLER. RES. 7, P.343, 1967 KJELDSEN, K. AND OTHERS ENHANCING INFLUENCE OF ARTERIAL HYPOXIA ON THE DEVELOPMENT OF ATHEROMATOSIS IN CHOLESTEROL-FED RABBITS J. ATHEROSCLER. RES. 8, P.835, 1968 WANSTRUP, J. AND OTHERS ACCELERATION OF SPONTANEOUS INTIMAL—SUBINTIMAL CHANGES IN RABBIT AURTA BY A PROLONGED MODERATE CARBON MONOXIDE EXPOSURE
ATHANASSIADIS, Y. ATKINS, P.R.	38 875 876 877 878	ACTA PATH. MICROBIOL. SCANDINAV. 75, P.353, 1969
ATTIG, R.C.	6 96	ATTIGOR.  PILOT PLANT INVESTIGATION OF THE POTENTIAL OF DIRECT LIMESTONE-DOLOMITE ADDITIVE INJECTION FOR CONTROL OF SULFUR DIOXIDE FROM COMBUSTION FLUE GASES PB-184 049 CSFTI, PORT ROYAL RD.SPRINGFIELD VA.
AULT, W.U.	437	AULT, W. AND OTHERS ISOTOPIC COMPOSITION AS A NATURAL TRACER OF LEAD IN MAN'S ENVIRONMENT PAPER PRESENTED AT 157TH AM.CHEM.SOC. NATIONAL
AZIZ, K. BACH, O.W. BADIN, F.J.	1031 697 417	MEETING, APRIL 1969
8AGG, J.	975	BAGG,J. FORMATION AND CONTROL OF OXIDES OF NITROGEN IN AIR POLLUTION AIR POLLUTION CONTROL 1 CH.2 1969
BAGWELL, F.A.	54	ED. W. STRAUSS, J. WILEY-INTERSCIENCE, N.Y., 1969
BAHR, V.J. BAILEY, L.R. BAKER, H.W.	55 957 1140 775	
BALCHUM, O.J.	136	GOLDSTEIN, B. AND O.BALCHUM EFFECT OF OZONE ON LIPID PEROXIDATION IN THE RED BLOOD CELL
		SOC. EXPERIMENTAL BIOLOGY AND MEDICINE, 126, P.356, 1967 GOLDSTEIN,B. AND OTHERS THE EFFECT OF OZONE ON MOUSE BLOOD IN VIVO ARCH. ENVIRON. HEALTH, 16, P.648, MAY 1968 GOLDSTEIN,B. AND OTHERS
		ELECTRON PARAMAGNETIC SPECTROSCOPY FREE RADICAL SIGNALS ASSOCIATED WITH OZONIZATION OF LINOLEIC ACID ARCH. ENVIRON. HEALTH, 17, P.46, JULY 1968 GOLDSTEIN, B. AND OTHERS OZONE AND LIPID PEROXIDATION
	258 551 552 617 41	ARCH. ENVIRON. HEALTH, 18, P.631, APRIL 1969
	7	ANGNYMOUS ANGLE ABSORPTION SPECTROSCOPY EXPERIMENT, REMOTE SENSING

ABSORPTION SPECTROSCOPY EXPERIMENT, REMOTE SENSING OF TRACE GASES FROM ORBITAL ALTITUDE FFR. 1968, CONTRACT #NAS9-7241

E. AND A.SKOPP IAL CONTROL OF NITROGEN DXIDE EMISSIONS ROM STATIONARY SOURCES

APER #69-46 PRES.AT 62ND ANNUAL MEETING, APCA,
NEW YORK CITY, JUNE 22-26, 1969
CRAWFORD, A. AND W.BARTOK
SURVEY OF NOX EMISSIONS IN THE U.S. WITH
PROJECTIONS TO THE YEAR 2000
PAPER #69-168 PRES.AT 62ND ANNUAL MEETING, APCA,
NEW YORK CITY, JUNE 22-26, 1969

		NEW YORK CITY, JUNE 22-26, 1969
EARTON, S.C. SARYNIN, J.A. BASS, A.M.  SATH. T. BEASLEY, C.A. BEAUCHAMP, E.G. BECKMAN, E.W. BEECKMANS, J.M.  BEERD, R.R.	1022 1074 175 176 397 67 1033 1058 497 1046 1047	ANONYMOUS BEHAVIORAL IMPAIRMENT ASSOCIATED WITH SMALL DOSES
BEHR, B.C. BELL, J.	548 643	OF CARBON MUNUATURE  AM.J.PUB.HLTH. 57, #11, NOVEMBER 1967
BELL, R.K. BELDIN, N.J.	644 177 557	AJAX,R. AND OTHERS THE EFFECTS OF AIR POLLUTION ON THE FADING OF DYED FABRICS JAPCA 17, #4, P.220, APRIL 1967
BENDIGO, B.B. BENEDICT, H.M.	558 178 68 69 70 71 72 73	
BENHAYEM, S. BENSON, F.	74 776 559 560	
BENSON, S.W. BENVENUTI, F. BERGER, A.W.	56 1266 353	DENNIS,R. AND OTHERS MEASUREMENTS OF SO2 LOSSES FROM STACK PLUMES APCA PAPER #69-156, JUNE 1969
BERKE, H.L.	383	BERKE, H. THE METABOLISM OF RARE EARTHS. I. THE DISTRIBUTION AND EXCRETION OF INTRAVENOUS 152-154 EUROPIUM IN THE RAT HEALTH PHYSICS 15, P.301, 1968 BERKE, H. AND OTHERS UNABBERKE, H. AND OTHERS
		SIZE DISTRIBUTION CHANGES IN OF THE RAT AFTER X-IRRADIATION PADIATION RESEARCH 37, P.181, 1969
		BERKE, H. AND OTHERS CHANGES IN SIZE DISTRIBUTION OF BLOOD LYMPHOCYTES FOLLOWING INHALATION OF RADIO-EUROPIUM INT. J. RADIAT. BIOL. 14, P. 561, 1969
BERRIMAN, L.P.	75	
	76 606	BERRY, C. SULMOTE FOR FORESTRY AIR POLLUTION
BERRY, C.	808	AN EXPOSURE CHAMBER FOR
*	11 - 11	
្នាធ្វើធំ ។ «ឧប្រធា		BERRY, C. AND H.HEGGESTAD  AIR POLLUTION DETECTIVES  YEAR BOOK OF AGRICULTURE P.142, 1968 YEAR BOOK OF AGRICULTURE P.142,

		WHITE PINE TO AIR POLLUTION INJURY PLANT PHYSIOLOGY SUPPL. 43, P.S-4, 1968
BERTI, V.	1279	
BERTRAND, R.R.	1280 420	
BETZ, J.F. BIENSTOCK, D.	443 812	TARALBEST T AND OTHERS
BIENSTOCK D.	012	IAPALUCCI,T. AND OTHERS CHLORINE IN COAL COMBUSTION
	813	BU MINES REPORT INV. 7260, MAY 1969
	814	
BIERSTEKER, K.	1321 1322	BIERSTEKER, K. AND H.DE GRAAF
	1322	IS INDOOR POLLUTION A NEGLECTED VARIABLE IN AIR
		POLLUTION EPIDEMIOLOGY
	1323	TIJDSCHRIFT VOOR SOCIALE GENEESKUNDE 45, P.74, 1967
BILLER, W.F. BILLINGS, C.F.	765 335	
BISHOP, J.W.	905	BISHOP, J. AND OTHERS
		STATUS OF DIRECT CONTACT HEAT TRANSFERRING FLUIDIZED-BED ROILER
DIALOCY O D		ASME PUBL. 68-WA/FU/4, 13 PAGES
BLALOCK, P.B. BLOSSER, E.R.	480 618	
BLUME, H.K. BOLT, J.A.	761	
DOCT! J.A.	371 372	
BOONE, T.H. BORRELL, P.	179	
BOSCH, F.M.	1079 995	
BOUBEL, R.W. BOUHUYS, A.	721 157	STOLELIA AND OTHER
	121	STOLWIJK, J. AND OTHERS ON-LINE PARAMETRIC FUNCTION DISPLAY
		J. APPL. PHYSIOL. 24, P.715, 1968 BOUHUYS,A. AND OTHERS
		CHRONIC RESPIRATORY DISEASE IN HEMP WORKERS
		AM. J. MED. 46, P.526, 1969 DENNIS,M. AND OTHERS
		ON-LINE ANALOG COMPUTER FOR DYNAMIC LUNG
		LAPPI AND PULMONARY RESISTANCE
		BOUHUYS,A. AND OTHERS
		MAXIMUM EXPIRATORY FLOW RATES IN INDUCED BRONCHOCONSTRICTION IN MAN
	150	J. CLIN. INVEST. 48. P.1159. 1969
	158	STOLWIJK, J. AND OTHERS ON-LINE PARAMETRIC FUNCTION DISPLAY
		J. APPL. PHYSIOL. 24. P.715. 1968
		VAN DE WOESTIJNE, K. AND OTHERS PRESSIONS, DEBITS ET VOLUMES PULMONAIRES PENDANT
		CA RESPIRATION FORCES
		LE POUMON ET LE COEUR 24, #9, P.969, 1969 DENNIS,M. AND OTHERS
		ON-LINE ANALOG COMPUTER FOR DYNAMIC LUNG
		J. APPL. PHYSIOL. 26, P.248, 1969
		LAPLETALIA. AND OTHERS
		MAXIMUM EXPIRATORY FLOW-VOLUME CURVES AND AIRWAY CONDUCTANCE IN CHILDREN AND ADOLESCANTS
* .		J. APPL. PHYSIOL. 26, P.308, 1969 BOUHUYS,A. AND OTHERS
		MAXIMUM EXPIRATORY FLOW RATES IN INDUCED
The second secon		BORNCHOCONSTRICTION IN MAN J. CLIN. INVEST. 48, P.1159, 1969
BOUQUIAUX, J.	991	
		BOUQUIAUX, J. AND J.GRANDJEAN APERCU DE LA COMPOSITION DE L'AIR D'APRES
		DE MESURE BELGE
		ACTA TUBERCULOSEA ET PNEUMOLOGICA BELGICA
	9.92 9.93	
BOUQUIAUX, J.	993	
The second secon	and the second s	non meneral meneral control control of the paragraph table and execution of the figure of the control of the co

HVAY, E.	994 1368	BOVAY, E. AND OTHERS ACCUMULATION DE FLUOR DANS LES VEGETAUX SOUS L'INFLUENCE DE CERTAINS ENGRAIS COMBINES BORIQUES LA RECHERCHE AGRONOMIQUE EN SUISSE 8, #1, P.49, 1969 BOVAY, E. AND OTHERS INFLUENCE DE CERTAINS ENGRAIS COMBINES BORIQUES SUR L'ACCUMULATION DE FLUOR DANS LES VEGETAUX REVUE SUISSE DE VITICULTURE ET ARBORICULTURE 1, #2, P.30, 1969 BOVAY, E. INFLUENCE OF SOME BORON-CONTAINING COMBINED FERTILIZERS ON FLUORINE ACCUMULATION IN THE LEAVES OF THE PLANTS FLUORIDE, OCTOBER 1969 BOVAY, E. EFFETS DE LA POLLUTION DE L'AIR SUR LES PLANTES PROBLEME DER LUFTVERUNREINIGUNG DURCH DIE INDUSTRIE EDITION VOGT-SCHILD, SOLEURE, 1969
BOWEN, V.T.	355	NOSHKIN, V. RATIOS OF ZR95 TO NB95 IN OVEROCEAN FALLOUT NATURE 219, P.1241, 1968
MOWING: A.	1217	BOWING.A.  EIN BEITRAG ZUR BESCHLEUNIGTEN KORNGROSSENANALYSE IM BEREICH KLEINER DURCHMESSER DESSERTATION, TU-BERLIN
A.W . NAMHOS	180	
BRADY , G.A.	936 937	
	938	BRAVO, H. AND M. HERNANDEZ
BRAVN. H.	1317	EFFECT OF AIR POLLUTANTS ON THE DIRECTORY OF AIR RIGIDITY OF AIR ASDCIACION MEXICANA CONTRA LA CONTAMINACION DEL AIRE Y AGUA, 1968
	1318	BRAVO,H. THE EFFECTS OF INCREASED TRAFFIC DENSITY ON ATMOSPHERIC POLLUTION DURING THE 1968 DLYMPIC GAMES PRES. APCA MEETING, NEW YORK, JUNE 1969
BRAYMEN, D.T.	290	
HRENNAN, E.	291 446	BRENNAN, E. AND I.LEONE THE RESPONSE OF PLANTS TO SULFUR DIOXIDE ON OZONE-POLLUTED AIR SUPPLIED AT VARYING FLOW RATES PHYTOPATH 58, P.1661, 1968 BRENNAN, E. AND S.DAVIS AIR POLLUTION DAMAGE TO AUSTRIAN PINE IN NEW JERSEY PLANT DISEASE REPORTER 51, P.964, 1967 BRENNAN, E. AND I.LEONE BRENNAN, E. AND I.LEONE
	447	SUPPRESSION OF COMMENT IN VIRUS-INFECTED TOBACCO PHYTOPATH 59, P.236, 1969 BRENNAN, E. AND I.LEONE INTERACTION OF TOBACCO MOSAIC VIRUS AND OZONE IN NICOTIANIA SYLVESTRIS APCA 62ND ANNUAL MEETING NYC, 1969
RRESLIN, A.J.	540 541	GEORGE, A. AND A.BRESLIN DEPOSITION OF NATURAL RADON DAUGHTERS IN HUMAN SUBJECTS HLTH.PHYS. 13, P.375, 1967 GEORGE, A. AND OTHERS RESPIRATORY TRACT DEPOSITION OF URANIUM IN OCCUPATIONALLY EXPOSED PERSONNEL OCCUPATIONALLY EXPOSED PERSONNEL PRES.AT HLTH.PHYS.SOC.MIDYEAR SYMPOS., LOS ANGELES, CALIF., JANUARY 28, 1969 THOMAS, J. CORRECTION FOR DEAD SPACE IN FACE MASKS IN INHALATION STUDIES AIHA J. 28, P.39, 1967 AIHA J. 28, P.39, 1967 GEORGE, A. AND A.BRESLIN DEPOSITION OF RADON DAUGHTERS IN HUMANS EXPOSED

BREWEP, R.F.	167	BREWER,R. AND OTHERS EFFECTS OF VARIOUS FLUORIDE SOURCES ON CITRUS GROWTH AND FRUIT PRODUCTION FNVIRON. SCI. AND TECH. 3, P.378, APRIL 1969 BREWER,R. AND OTHERS EFFECTS OF ACCUMULATED FLUORIDE ON YIELDS AND FRUIT QUALITY OF WASHINGTON NAVEL DRANGES PROC. AMER. SOC. HORT. SCI. 91, P.150, JUNE 1967 BREWER,R. AND OTHERS RELATIVE SUSCEPTIBILITY OF SOME POPULAR VARIETIES OF ROSES TO FLUORIDE AIR POLLUTION PROC. AMER. SOC. HORT. SCI. 91, P.771, DEC. 1967
	1 C B	1 W.C. 1 WILLY 2001 HOKE 2011 311 P. 1711 DEC. 1967
BRIEF, R.S.	421	
BRIGGS, G.A.	851	
anary F W	852	
BROCK, F.V. BROCKHAUS, A.	373 1201	
BROSSET, C.	1354	
	1355	
	1356	
BROWN, J.R.	1039	
BROWN, R.A.	422	
BROWN, T. BUCK, W.B.	1137 289	
BUDDENHAGEN, I.W.	243	
BUELL, M.F.	448	SOLOMON, A.
		LONG TERM CHANGES IN ATRBORNE POLLEN OF YONKERS, NY
		BULL N. J. ACAD . SCI. 13, #1, P.102, ABSTRACT, 1969
		SOLOMON, A. CHAMCES IN COCCOMA ATRICONE DOLLAR OF THE HOLD
		CHANGES IN RECIONAL AIRBORNE POLLEN OF THE NORTH- WESTERN NEW YORK CITY AREA
		BULL-FCOL-SUC-AM. 49, #3, P.110, ABSTRACT, 1968
BUFALINI, M.M.	645	The state of the s
BULANI, W.	1048	
BULTYNCK, H. BURCKLE, J.O.	989	
BONCKEL J J. (1)	646 647	
	648	
BURGENER, O.R.	883	
BURGWALD, T.A.	759	
BURKE, R.W. Burkland, C.V.	181	
BOWENING CAA.	83 84	
BURLFIGH, J.R.	484	
BURNS, R.G.	505	ANON
•		NEW DRIFTWOOD INCINERATOR FOR N.Y. HARBOR
BURRIDGE, J.C.	1220	PUBLIC WORKS MAGAZINE 99 #9, P.99, SEPT.1968
BURTON, E.S.	1338 166	
BURTON, J.S.	997	BURTON, J.
		INFRARED SPECTROSCOPIC STUDY OF THE GAS-SOLID
		INTERACTIONS BETWEEN SULFUR DIOXIDE IN A FLUE
		GAS AND VARIOUS SOLIDS
		PRESENTED AT 762ND MEETING OF THE CHEMICAL SOCIETY OF WASHINGTON AT U.OF MARYLAND, MAY 1968
		OF RASHINGTON AT OFOR MARTLAND, MAT 1968
BUSCH, N.F.	1.056	WANDEL,C. AND O.KOFOED-HANSEN
		ON THE RELATION BETWEEN EULERIAN AND LAGRANGIAN
	•	AVERAGES IN THE STATISTICAL THEORY OF TURBULENCE RISO REPORT NO.50, 1967
•	0	BUSCH, N. AND OTHERS
		THE MICROMETEOROLOGY OF THE TURBULENT FLOW FIELD
		IN THE ATMOSPHERIC SURFACE BOUNDARY LAYER
		ACTA POLYTECHN. SCANDINAVICA PH 59, COPENHAGEN, 1968
BUSH, A.F.	96	
	<b>70</b>	BUSH, A. AND OTHERS EFFECTS ON THE ATMOSPHERE WHEN AUTOMOTIVE
		EXHAUST EMISSIONS ARE CONTROLLED
RIICIK		REPORT NO.68%31 MUNE. 1968
BUSIK, J.R.	441	

BYERS, R.L.	779 780	COOPER.D. AND R.BYERS LASER LIGHT BACKSCATTERING FROM LABORATORY AEROSOLS APCA MEETING, N.Y., JUNE, 1969
CALVERT, S.	109	TAHERI,M. AND S. CALVERT REMOVAL OF SMALL PARTICLES FROM AIR BY FOAM IN A SIEVE-PLATE COLUMN JAPCA 18, #4, P.240, 1968 CALVERT,S. AND D.LUNDGREN PARTICLE COLLECTION IN A VENTURI SCRUBBER JAPCA 18, #10, P.677, 1968 BYERS,R. AND S.CALVERT PARTICLE DEPOSITION FROM TURBULENT STREAMS BY MEANS OF THERMAL FORCE PRES. AT 63RD NAT'L. MEETING A.I.CH.E., 1968 CALVERT,S. AND OTHERS GAS SCRUBBING WITH SUSPENSIONS OF ADSORPTIVE OR CHEMICALLY REACTIVE PARTICLES AM. INDUS. HYG. ASSOC. J. 30, P.57, 1969
CAMPBELL, I.R.	698 699 700	
CAMPBELL, P.G.	182	
CAMPBELL, R.C. CANDELI, A.	85 1271	CANDELI,A. AND OTHERS IL PROBELMA DELLA CANCEROGENICITA DELL'ARIA INQUINATA. 11. ANALISI DELL'ATOMOSFERA DELLA GALLERIA DI PERUGIA RIVISTA ITALIANA DI IGIENE 27:165, 1967
CANNON, O.S. CARABINE, M.D.	892 1075	
CARCASSONI, B.	1076 1275 1276	
CARIGNAN, G.R.	374	SIMMONS,R. AND G.POOLE AIR POLLUTION DATA CONVERSION, PROCESSING AND REPORTING SOFTWARE SYSTEM FEBRUARY 1969
CARROLL, R.E.	470 471	
CASON, W.A.	861	
CATTON, I. CHANDLER, T.J.	97 1128	CHANDLER, T.  ABSOLUTE AND RELATIVE HUMIDITIES IN TOWNS BULL.AMER.MET.SOC. 6, P.394, 1967 CHANDLER, T. NIGHT-TIME TEMPERATURES IN RELATION TO LEICESTER'S URBAN FORM MET.MAG. 96, P.244, 1967
		MET. MAG. 901 F. 2171 200
CHANDRA, P.	445	ALLENSPACH,M. COST ANALYSIS OF FUME INCINERATORS PRESENTED AT 62ND ANNUAL MEETING OF APCA, NYC, NY
CHANGNON, S.A.	268	CHANGNON,S. THE LA PORTE WEATHER ANDMALYFACT OR FICTION BULL. OF AMS, 49, P.4, JAN. 1968 CHANGNON,S. URBAN-PRODUCED THUNDERSTORMS AT ST.LOUIS AND CHICAGO PROC. 6TH CONF. ON SEVERE LOCAL STORMS, P.95, 1969 CHANGNON,S. RECENT STUDIES OF URBAN EFFECTS ON PRECIPITATION IN THE UNITED STATES BULL. OF AMS, 50, P.411, JUNE 1969
CHAPLIN, A.S.	39	
CHAPOUX, F.	40 1160 1161	$\mathcal{L}_{i}$ and $\mathcal{L}_{i}$ $\mathcal{L}_{i}$ $\mathcal{L}_{i}$ $\mathcal{L}_{i}$ $\mathcal{L}_{i}$ $\mathcal{L}_{i}$
	1.102	CHARLSON R. AND M. PILAT
CHARL SON . R. J.	920	-ucooperical and uplives along
·····································		

OF THE SIZE DISTRIBUTIONS OF A HYGROSCOPIC AEROSOL RECHERCHE ATMOSPHERIQUE 11, #2-3, P.165, 1967 AHLQUIST, N. AND R. CHARLSON A NEW INSTRUMENT FOR MONITORING THE VISUAL QUALITY OF AIR JAPCA 17, P.467, 1967 CHARLSON, R. AND OTHERS THE DIRECT MEASUREMENT OF ATMOSPHERIC LIGHT SCATTER-ING COEFFICIENT FOR STUDIES OF VISIBILITY AND POLL.
ATMOS. ENVIRON. 1, P.469, 1967 BUCHAN, W. AND R. CHARLSON URBAN HAZE: THE EXTENT OF AUTOMOTIVE CONTRIBUTION SCIENCE 12, JAN. 1968 AHLQUIST,N. AND R.CHARLSON MEASUREMENT OF THE VERTICAL AND HORIZONTAL PROFILE OF AEROSOL CONCENTRATION IN URBAN AIR WITH INTEGRATING NEPHELOMETER ENVIRON. SCI. AND TECH. 2, P.363, 1968 CHARLSON, R. AND OTHERS ON THE GENERALITY OF CORRELATION OF ATMOSPHERIC AEROSOL MASS CONCENTRATION AND LIGHT SCATTER ATMOSP. ENVIRON. 2, P.455, 1968 CHARLSON, R. ATMOSPHERIC VISIBILITY RELATED TO AEROSOL MASS CONCENTRATION: A REVIEW PRES. NAT'L. MEETING OF AM. CH. SOC., ATLANTIC CITY, SEPT-1968 AHLQUIST, N. AND R.CHARLSON MEASUREMENT OF THE WAVELENGTH DEPENDENCE OF ATMOSPHERIC EXTINCTION DUE TO SCATTER PRES. AT PWWIS-APCA MEETING, NOV. 1968, VANCOUVER , BC CHARLSON, R. AND OTHERS
THE USE OF THE INTEGRATING NEPHFLOMETER FOR MONITORING PARTICULATE POLLUTION PRES. AT 10TH CONF. ON METHODS IN AIR POLLUTION AND INDUSTRIAL HYG. STUDIES, SAN FRANCISCO, FEB.1969 CHARLSON, R. AND OTHERS MONITORING OF ATMOSPHERIC AEROSOL PARAMETERS WITH THE INTEGRATING NEPHELOMETER PRES. AT 62ND APCA ANNUAL MEETING, JUNE 1969, NEW YORK, PAPER, #69-91 PUESCHELIR. AND RICHARLSON ON THE CORRELATION BETWEEN SODIUM PARTICLE CON-CENTRATION, CONDENSATION NUCLEI CONCENTRATION AND LIGHT SCATTERING PAPER #69-127, ANNUAL APCA MEETING, NYC. JUNE 1969 CHARLSON, R. PROGRESS IN ATMOSPHERIC AFROSOL RESEARCH AT THE UNIVERSITY OF WASHINGTON THE TREND IN ENG., COLLEGE OF ENG., UNIV. OF WASH., MAY 1969 CHARLSON, R. AND OTHERS USE OF THE INTEGRATING NEPHELOMETER FOR STUDYING DELIQUESCENT AEROSOLS PROC. INTERNATIL. COME. ON CONDENSATION AND ICE NUCLEI, PRAGUE-VIENNA, SEPT. 1969 CHARLSON . R. AN INSTRUMENT FOR MEASURING THE EFFECTS OF AIR POLLUTION ON VISIBILITY PRES. AT 8TH CONF. ON METHODS IN AP AND INDUST. HYG. STUDIES, FEB. 6-8, 1967, MAKLAND, CALIF. PUESCHEL, R. AND R. CHAPLSON PRINCIPLES AND APPLICATIONS OF THE FLAME SCINTILLATION METHOD PRES. AT 9TH CONF. ON METHODS IN AP AND INDUST. HYG. STUDIES, FEB. 7-9, 1968 CHARLSON, R. A NEPHELOMETRIC METHOD FOR DETERMINATION OF AEROSOL MASS AND TIME DEPENDENCE PRES. AT TUGG MEETING, LUCERNE, SWITZ., SEPT. 1967 YAMADA, V. AND R. CARLSON THE PROPER SIZING OF INUET LINES FOR CONTINUOUS AIR MONITORING ENVIRON: SGI, AND TECH. 3, P.483, 1969

	W.	CHARLSON,R. ATMOSPHERIC AEROSOL RESEARCH AT THE UNIVERSITY OF WASHINGTON JAPCA 8, P.652, 1968 HORVATH,H. THE REFRACTIVE INDEX OF FREON 12 APPL. OPTICS 6, P.1140, 1967 PUESCHEL,R. AND K.NOLL VISIBILITY AND SIZE FREQUENCY DISTRIBUTION J. APPL. METEOR. 6, P.1045, 1967
CHOLAK, J. CHOLAK, J.	1382 619 275 701	CHOLAK, J. AND OTHERS THE AIR TRANSPORT OF LEAD COMPOUNDS PRESENT IN AUTOMOBILE EXHAUST GASES AMER.INDS.HYG.ASSOC.J. 29, P.562, 1968
CHOVIN, P. CHU, C. CITARFLLA, J. CLARK, E.L. CLEARY, G.J.	1157 98 561 762 966	CLEARY,G. THE PERCEPTION OF ODDURS PROCEEDINGS OF THE CLEAN AIR CONFERENCE, HELD AT THE UNIVERSITY OF N.S.W., MAY 19-22, 1969. PAPER 2.5
CLINE, E.L.	967 35	CLINE, E. AND L.TINKHAM A REALISTIC VEHICLE EMISSION INSPECTION SYSTEM APCA, APRIL 1969
CLYNE, M.A.	1133	CLYNE,M. AND J.COXON KINETIC STUDIES OF OXY-HALOGEN RADICAL SYSTEMS PROC.ROY.SOC. A (LONDON) 303, P.207, 1968
COATES, N.H. COCKRFLL, C.F. COFFIN, D.L.  COHRS, P. COLE, D.E. COLEMAN, A.  COLEMAN, R.L. COLLET, G.	939 946 649 650 1173 375 651 652 718 1369	COLLET,G. AND OTHERS  ROLE DE LA COMPOSITION CHIMIQUE DES SELS FLUORES  DANS LEUR PENETRATION, ACCUMULATION ET ACTION  BIOLOGIQUE CHEZ LES VEGETAUX  LA RECHERCHE AGRONOMIQUE EN SUISSE 8, #1, P.65, 1969
COLLINS, A.C. COMPTON, O.C. CONKLE, J. COOPER, A.W. COOPER, R.L. COOPER, W.C. CORBETT, H.W. CORCORAN, W.H.		MORRISON, M. AND W.CORCORAN OPTIMUM CONDITIONS AND VARIABILITY IN USE OF PULSED VOLTAGE IN GAS-CHROMATOGRAPHIC DETERMINATION OF PARTS-PER-MILLION QUANTITIES OF NITROGEN DIOXIDE ANAL.CHEM. 39, #2, P.255, 1967 CORCORAN, W. MECHANISM IN THE OXIDATION OF PARTS-PER-MILLION QUANTITIES OF NITRIC OXIDE IND.ENG.CHEM.FUNDAMFNTALS 7, #1, P.184, 1968 DESAI, S. AND OTHERS USE OF PARTICLES OF BORON NITRIDE IN THE MEASUREMENT OF THE VELOCITY DISTRIBUTION IN LAMINAR FLOW IN AN ARGON PLASMA JET REV.SCI.INSTR. 39, #4, P.612, 1968 DESAI, S. AND W.CORCORAN SOME NEW TRANSITION PROBABILITIES OF ARGON I IN THE RANGE OF 5000-6500 A AND THE ROLE OF A NON-

CORN, M.	842	STEIN,F. AND OTHERS SHAPE OF ATMOSPHERIC PARTICLES IN PITTSBURGH AIR ATMOSPHERIC ENV. 3, P.195, 1969 ANDNYMOUS MICROSCOPIC EXAMINATION OF PARTICLES DEPOSITED ON OPAQUE SUBSTRATES INDUS.HYG.SUM.REPTS., MARCH-APRIL 1969
CORNISH, H.H.	843 376	CORNISH,H. AND J.ADEFUIN  FFFECT OF 2-N-MOND- AND 2-N-DIETHYLAMINOETHANDL ON  NORMAL AND CHOLINE-DEFICIENT RATS  FD. COSMET. TOXICOL. 5, P.327, 1967  CORNISH,H. AND OTHERS  ORAL AND INHALATION TOXICITY OF 2-N-DIBUTYLAMIND-  ETHANOL  AMER. INDUST. HYG. ASSOC. J. 30, P.46, JAN-FEB, 1964  HARTUNG,R. AND H.CORNISH  CHOLINESTERASE INHIBITION IN THE ACUTE TOXICITY OF  ALKYL-SUBSTITUTED 2-AMINOETHANDLS
CORRIN, M.L.	143	TOXICOL. AND APPL. PHARMAC. 12, P.486, 1968
COSBY, J.R.	309	
COTTINGHAM, P.L.	953	
	954	
COUGHLIN, R.W.	754	
COULSON, K.L.	755 94	•
COWAN, D.W.	390	
CREXFORD, S.R.	1142	
CROCKER, T.D.	951	
CROKE, E.J.	952	
CRURCY C.S.	249 256	
CROSBIE, A.J.	1339	
CROSBY, E.J.	947	
CROSBY, W.G.	847	
CSANADY, G.T.	1041 1042	CCANADA
	1042	CSANADY,G CONCENTRATION FLUCTUATIONS IN TURBULENT DIFFUSION
		J. ATMOS. SCI. 24, P.21, 1967
		CSANADY, G.
		VARIANCE OF LOCAL CONCENTRATION FLUCTUATIONS
		J.PHYSICS OF FLUIDS, P.S76, SEPT. 1967
		CSANADY, G.
•		DOSAGE PROBABILITIES AND AREA COVERAGE FROM INSTANTANEOUS POINT SOURCES ON GROUND LEVEL
		ATMOSPHERIC ENVIRONMENT 3, P.24
	1043	SLAWSON, P. AND G.CSANADY
		ON THE MEAN PATH OF BUDYANT, BENT-OVER CHIMNEY
		PLUMES
		J.FLUID MECH. 28, P.311, 1967 CSANADY,G.
		ON THE PROBLEM OF THE "EFFECTIVE CHIMNEY HEIGHTS"
CIN MONERAL STATE		ATMOS. ENVIRONMENT 2, P.232, 1968
CULKOWSKI, W.M. CZANDERNA, A.W.	853	
OFWIDENING MANA	488	CZANDERNA:A. AND W.KOLLEN
		TOPOGRAPHY AND DXYGEN DESDRPTION PROPERTIES OF AG BULL AM. PHYS. SOC. SER. 11, 14, 786, 1969
		CZANDERNA, A.
		THERMODESORPTION STUDIES WITH A VACIUM MICRORALANCE
* *		VACUUM MICROBALANCE TECH., V.6, P.129, 1967
DAINES, R.H.	449	OTTO H. AND R. DAINES
		PLANT IN DIDY BY AND BOLLETANDS AND COMMENTS
	partition of the	PLANT INJURY BY AIR POLLUTANTS: INFLUENCE OF HUMIDITY ON STOMATAL APERTURES AND PLANT
		KESPUNSE ID OZDNE
• •		
	<b>M</b> (4.3/13)	DAINES, R.
	1000	SULFUR DIGITIDE AND PLANT RESPONSE JOH, 10, #9, SEPTEMBER 1968
	· · ·	DAINES R. AND H. MOTTO
		WISTRIBUTION OF LEAD IN AIR. PLANTS AND SOIL AS
		MEDICAL CONTROL OF METALE AND CALL AND CALOUTE AND CAL
		HIGHWAYS
		(1) 整件整件,包括扩放形式。

		PAPER PRESENTED AT 157TH AM.CHEM.SGC. NATIONAL MEETING, APRIL 1969
DALMAN, J.  DAMASCHKE, K.  DANCE, E.W.  DANTZMAN, C.L.  DARLEY, E.F.	1064 1174 1126 233 110	DARLEY, E. AND OTHERS ROLE OF PARTICLE SIZE IN STUDIES ON EFFECT OF DUSTS ON VEGETATION JAPCA 17, P.579, 1967
Olvad	111 112 1228	DARLEY, E. AND OTHERS PLANT EXPOSURE CHAMBERS FOR DUST STUDIES JAPCA 18, P.28, 1968
DAYIS, D.L. DAYIS, E.R. DAYIS, J.C. DAM, F.A. DAY, J.R. DEAN, R.P.	870 141 183 958 653 654 331	
DEBARY DEJUHASZ, K.J. DEHETER, J.J.	1197 731 815	DEMETER, J. AND D. BIENSTOCK SULFUR RETENTION IN ANTHRACITE ASH BU. MINES REPT. INV. 716G, 12PP., JULY 1968
DENNIS, R.	336	DENNIS,R. AND OTHERS MEASUREMENT OF SULFUR DIOXIDE LOSSES FROM STACK PLUMES PAPER PRESENTED AT 62ND APCA ANNUAL MFETING, JUNE 1969 DENNIS,R. AND C.BILLINGS AEROSOL STUDIFS AT GCA TECHNOLOGY DIVISION JAPCA 18, #1C, P.687, 1968 BILLINGS,C. AND OTHERS REACTIONS OF SULFUR OXIDES IN STACK PLUMES PAPER PRESENTED AT 61ST APCA ANNUAL MEETING, JUNE 1968
DENNISON, J.E. DENNY, V.E. DESAI, A. OESIEGHARDT, W.C.	457 99 30 31 333	
DETHIER, B.E.	498	DETHIER, B. AND D.LECHER ATMOSPHERIC POLLUTION BY OXIDANTS AND ITS EFFECTS ON VEGETATION IN A RURAL ENVIRONMENT ON VEGETATION IN A RURAL ENVIRONMENT TRANS. N.Y. ACAD. SCI. SER. III 3C, P.863, 1968 DETHIER, B. AND OTHERS DIURNAL OXIDANT LEVELS IN A NON-UPBAN ENVIRONMENT ABSTRACT BULL. AM. METEOR. SOC. 49, P.303, 1968
DEURBROUCK, A.W. DIAMOND, J.J. DIBELFR, V.H. DIEHL, E.K. DIEM, M.  DIMITRIADES, B.	816 184 185 733 1207 1208 714	DIMITRIADES, B. AND D. VEAL DIMITRIADES BUTTOCHEMICAL REACTIVITY OF AUTOMOBILE
		PRES.AT 10TH CONF.ON METHODS IN A.P. AND INTERPRES.AT 10TH CONF.ON METHODS IN A.P. AND INTERPRES.AT 10TH CONF.ON METHODS IN A.P. AND INTERPRES.AT AND OTHERS DIMITRIADES, B. AND OTHERS AN EVALUATION OF THE FUEL FACTOR THROUGH DIRECT AN EVALUATION OF PHOTOCHEMICAL REACTIVITY OF EMISSIONS MEASUREMENT OF PHOTOCHEMICAL REACTIVITY OF EMISSIONS PRES.AT APCA 62ND ANN.MEETING, NYC, JUNE 1969
DINGLE. A.N.	377	GATZ,D LOW ALTITUDE INPUT OF ARTIFICIAL RADIOACTIVITY TO A CONVECTIVE STORM-COMPARISON WITH DEPOSITION A CONVECTIVE STORM-COMPARISON WITH DEPOSITION D'APPLIED METEOROLOGY 6, P.530, 1967 DINGLE,A.2

TRACERS FOR THE STUDY OF SCAVENGING BY RAIN PROCEEDINGS USAEC METEOROLOGICAL CONFERENCE 11-15 SEPTEMBER 1967, AT CHALK RIVER, ONTARIO DINGLE, A. AND OTHERS A PILOT EXPERIMENT USING INDIUM AS TRACER IN A J.APPLIED METEOROLOGY 8, P.236, 1969 GATZ, D. AND OTHERS
DETECTION OF INDIUM AS AN ATMOSPHERIC TRACER BY

		NEUTRON ACTIVATION  ACTIVATION  ACTIVATION
		MEDIRON ACTIVATION ATTHISPHERIC TRACER BY
none		J.APPLIED METEOROLOGY 8, P.229, 1969
DOBBS, H.H.	369	Dubbe it
		DOBBS,H.
		DEPOSITION OF PARTICLES IN A TURBULENT SLOT FLOW USATACOM REPT. #10,185, 76PP. SERT 1000
DOCHINGER, L.S.		USATACOM REPT. #10,185, 76PP., SEPT 1968
- Territories F.2.	6.50	DOCH INGER . L.
		THE IMPACT OF
		THE IMPACT OF AIR POLLUTION ON EASTERN WHITE PINE:
		THE CHLOROTIC DWARF DISEASE  JAPCA 18, 412
		JAPCA 18, #12, P.814, 1968
		AIR POLIUTION STUDE
		NEFES PHOTO STORY NO.4, 4PP.
DODD, A.E.	• • • •	
	1091	DODD,A. AND G.GARRATT
		TESTS FOR MEASUREMENT OF SPEED AND ACCELERATION
		FUGINED AERICICE SUGAR LYCHW DIECEL
		MIRA REPORT NO. 104044
		DODD, A. AND G. GARRATT
		THE MEASUREMENT OF DIESEL STANCE
		THE MEASUREMENT OF DIESEL EHAUST SMOKE-THE UTAC
	1092	WINA REPURT 104070
	/4,	DODD, A. AND OTHERS
		EFFEUL DE MIVTURE OU
DOMENICE, R.J.		FROM SINGLE-CYLINDER ENGINES  1. MECH. F. SYMPROPER ENGINES
DONOSO, H.	501	I. MECH. E. SYMPOSIUM, NOVEMBER 1968
DORSEY, J.A.	1051	1408
DOUGLASS, I.B.	655	
	305	MCKEAN, W. AND OTHERS
		SEELI DE VOICE ELL -
		EFFECT OF KRAFT PULPING CONDITIONS ON THE FORMATION OF METHYL MERCAPTAN AND DIMETHYL SULFIDE  1947
		TAPPI 50, #8, P.400, 1967
		DUUGI ACC. T. AND TO
		SULFINATE ESTER IL TUE
		SULFINATE ESTER II. THE SYNTHETIC UTILITY OF METHYL
		NORTON, R. AND OTHERS
		THE REAL FILING OF HOSELLE
		J.ORG.CHEM. 32, P.3645, 1967
		J.ORG.CHEM. 33, P.2104, 1968  DOUGLASS.T.
		SOME CHEMICAL ASPECTS OF KRAFT ODOR CONTROL
		PUUGIASS. 1 AND "" " "" " " " " " " " " " " " " "
		METHANESHI FEARM COLLEGE
		METHANESULFENYL CHLORIDE, V. THE SPONTANEOUS DECOM-
2	701	J. DRG. CHEM. 34, P.1803, 1969
DREISINGER. B.P.	306	77 F 1803, 1969

DREISINGER, B.R. 306 1618 DUGGER, W.M. 113 DURHAM, J.F. DUROCHER, N. 656 DURST, R. DUWEL, L. DVIRKA, M. 41 1.86 1221 511

STEPNITZKE,R. AND M.DVIRKA
TEMPERATURE AND AIR DISTRIBUTION IN LARGE
RECTANGULAR INCINERATOR FURNACES
ASME INCINERATOR CONFERENCE PROCEEDINGS, 1968 

J. DRG. CHEM. 34, P.1803, 1969

DYER	A.J.
------	------

961 DYER , A. AND OTHERS THE FLUXATRON-A REVISED APPROACH TO THE MEASUREMENT THE FLUXATRON-A REVISED APPROACH TO THE MEASUREMENT OF EDDY FLUXES IN THE LOWER ATMOSPHERE J.APPL.MET. 6, #2, P.408, 1967 RUSINGER, J. AND OTHERS ON THE DIRECT DETERMINATION OF THE TURBULENT HEAT FLUX NEAR THE GROUND J.APPL.MET. 6, 48, P.1025, 1967 DYER,A. THE TURBULENT TRANSPORT OF HEAT AND WATER VAPOUR IN AN UNSTABLE ATMOSPHERE 0.J.ROY.MET.SOC. 93, #398, P.5Cl. 1967 SWINBANK . W . SOME ASPECTS OF THE TRANSFER OF HEAT, WATER VAPOR, AND MOMENTUM IN THE LOWER ATMOSPHERE (ABSTRACT) PHYS. OF FLUIDS 10, #9, PT.2, \$314, 1967 SWINBANK, W. AND A.DYER AN EXPERIMENTAL STUDY IN MICRO-METEDROLOGY Q.J.RDY.MFT.SDC. 93 #398, P.494, 1967 962 DYER . A. GLOBAL FALLOUT AIDS METEOROLOGICAL RESEARCH ELECTRONICS AUSTRALIA 28, P.8, 1967 DYER,A. AND B.HICKS RADIGACTIVE FALLOUT FROM THE FRENCH 1966 PACIFIC TESTS AUST. J. SC1. 30, P.168,1967 HICKS, B. CONCENTRATIONS OF BERYLLIUM-7 OVER AUSTRALIA DURING 1965 NATURE 216, P.250, 1967 DYER, A. AND B.HICKS GLOBAL SPREAD OF VOLCANIC DUST FROM THE BALL ERUPTION DF 1963 O.J.ROY.METEOR.SOC. 94, P.545, 1968 860 1034 ANDNYMOUS URBAN HEAT ISLAND AND SOZ CONCENTRATIONS OVER MONTREAL METEOR. INFOR. MEETING OF U.S.A.E.C., CHALK RIVER, SEPT. 1967, P.271 ANONYMOUS POLLUTION ATMOSPHERIQUE ET ILE DE CHALEUR CLIMATOLOGICAL BULL. #5, P.21, JAN. 1969

ECCLESTON, B.H.

EADS, E.A. EAST, C.

715 STONE,R. AND B.ECCLESTON
VEHICLE EMISSIONS VS. FUEL COMPOSITION
API PROCEEDINGS, DIV.OF REFINING, P. 705, 1969
STONE,R. AND B.ECCLESTON
VEHICLE EMISSIONS VS. FUE

EISENBUD, M.	5 22	KNEIP, T. AND OTHERS AIRBORNE PARTICULATES IN NEW YORK CITY
<b>-</b>		PRESENTED AT THE APCA MEETING OF JUNE 1969,
ELLERTSEN, B.W.	849	The mon meet the dolle 1989.
ELLIGIT, W.G.	347	
ELLIS, O. ELSTON, J.C.	1123	
LESTONY J.C.	440	PATTISON, J. AND OTHERS NEW JERSEY'S RAPID INSPECTION PROCEDURE FOR CULAR EMISSIONS
		SOC. AUTO. ENGS. 68Cll, JAN. 1968 ELSTON,J. AND OTHERS
		ENFORCEMENT OF DIESEL SMOKE IN NEW JERSEY
		APCA 68-149, JUNE 1968
EMIK, L.O.	114	ENTER A SAME ASSESSMENT
	114	FMIK,L. AND R.PLATA
		DEPRESSION OF RUNNING ACTIVITY IN MICE BY EXPOSURE TO POLLUTED AIR
CNCE O		ARCH. ENVIRON. HEALTH 18, P.574, 1969
ENGE, D.	385	
ENGEL, A.J.	386 781	
	782	
	783	
ENGLER, M.R.	48	
ENGLER, N.A. Epstein, S.S.	707	FORTSTAL O. LUIS
E. 312114 343.	332	EPSTEIN, S. AND DTHERS
		PHOTODYNAMIC ASSAY OF NEUTRAL SUBFRACTIONS OF GANIC EXTRACTS OF PARTICULATE ATMOSPHERIC PO
		ENVIRON. SCI. AND TECH. 2, P.132, FEB. 1968
		EPSIEIN,S. AND OTHERS
		CHEMICAL MUTAGENS IN THE HUMAN ENVIRONMENT
		NATURE 219, P.385, JULY 27, 1968
ERGUN, S.	817	MCCARTNEY, J. AND OTHERS
		PYRITE SIZE DISTRIBUTION AND COAL-BYRITE DARK
		ASSOCIATION IN STEAM CHAIS-CORPELATION GIVEN A
		VENDAME DI LEDAI-VINK WELHUNG
		BU MINES REPORT OF INVESTIGATIONS 7231, FEB. MCCARTNEY, J. AND S.ERGUN
		A MICROSCOPE SYSTEM USING AUTOMATED REFLECTAN
		IN MARKINES OF PARTIE DIZIBLEILIUM
		BU MINES REPORT OF INVESTIGATIONS 7256, MAY 1
SSENHIGH, R.H.	784	BISWAS.B. AND R.ESSENHIGH
		HEAT VALUE OF REFUSE
EUSEBIO, B.C.	657	MECH.ENG. 91, #4, APRIL 1969, P.68
FACY, L.	1158	
EATE D.	1159	
FAIR, D.H. FAIRCHILD, G.	658	
FAIRHALL, A.W.	921 922	VOUNC 1 140 1 TO
	766	YOUNG, J. AND A. FAIRHALL
EANCHED		RADIOCARBON FROM NUCLEAR WEAPONS TESTS J. GEOPHYS. RES. 73, P.1185, 1968
FANCHER, O.E. FAORO, R.B.	270	week (2) Lettidal 1A98
THE STATE OF THE S	659	
FATIADI, A.J.	660 187	
FAY, J.A.	3 42	FAY, J. AND OTHERS
		DISCUSSIONS; PLUME RISE MEASUREMENTS AT INDUST
		ATMOS.ENVIRON. 2, P.575, 1968
		FAT+J. AND CTHERS
		A CORRELATION OF FIELD OBSERVATIONS OF PLUME R
	3 4 3	M.I.T. FLUID MECH.LAB.PUBL.NO. 69-4, APRIL 196
FEDER, W.A.	352	
FEDER, W.A. FELTON. D.K.	352	
FEDER, W.A. FELTON, D.K. FERBER, B.I.	352 661 818	
FEDER, W.A. FELTON, D.K. FERBER, B.I.	352 661 818	
FEDER, W.A. FELTON, D.K. FERBER, B.I. FERRI, A. FIELDHOUSE, D.J.	352 661 818 819 516	
FEDER, W.A. FELTON, D.K. FERBER, B.I. FERRI, A. FIELDHOUSE, D.J.	352 661 818 819 516 163	CANTWELL,A.  EFFECT OF TEMPERATURE ON RESPONSE OF PLANTS TO
FEDER, W.A. FELTON, D.K. FERBER, B.I. FERRI, A. FIELDHOUSE, D.J.	352 661 818 819 516 163	

FILBERT, R.B. FINBLED, J.F. FIRST, M.W.	620 846 340	OZONE AS CONDUCTED IN A SPECIFICALLY DESIGNED PLANT FUMIGATION CHAMBER PLANT DISEASE REPORTER 52, p.957, 1968 MORTON,D. AND OTHERS ATMOSPHERIC OXIDANTS ON THE DELMARVA PENINSULA, MAY-SEPTEMBER 1966 PLANT DISEASE REPORTER 51 NO.6, p.493, 1967  OVIATT,C. EFFECTS OF INCINERATOR RESIDUE ON SELECTED MARINE SPECIES PROC. ANN. N.E. REG. ANTIPOLLUTION CONF, p.138, 1968 FIRST,M. WASTE INCINERATION AT SEA AND OCEAN DISPOSAL OF NON-FLOATING RESIDUES
•		PRES. AT 62ND. ANN. MEETING OF APCA, NEW YORK CITY, PAPER NO. 69-33, JUNE 8-12, 1969
FISHER, H.	338	FREER NO. 07-334 30NE 0-124 1707
FISHER, S.	351	
FISHER, W.B.	1069	
FLEMING, J.H.	32	
FLESH, D. FLYGER, H.	37 1057	
FODOR, G.G.	1202	FODOR, G. AND OTHERS
r dbdxy 5701		ELEKTROENCEPHALOGRAPHISCHE UND HIRMMORPHOLOGISCHE UNTERSUCHUNGEN UBER DIE AUSWIRKUNG VON KOHLEN- OXID-VERGIFTUNGEN BEI LASION DES HIRNKREISLAUFS PRESENTED AT 'INTERNATIONAL CONGRESS ON INDUSTRIAL NEUROLOGY'(PRAGUE, 1969)
	1203	FODOR,G. REM-DEPRESSION ALS FRUHZEICHEN VON INTOXICATIONEN DURCH INDUSTRIELLE CHEMISCHE NOXEN PRESENTED AT 'INTERNATIONAL CONGRESS ON INDUSTRIAL NEUROLOGY' PRAGUE, 1969
FONTAN, J.	1149	BLANC, D. AND OTHERS MESURES DU FLUX DE THORON SORTANT DU SOL ET DE LA REPARTITION VERTICALE DU RADON ET DU THORON DANS L'ATMOSPHERE AU NIVEAU DU SOL GEOFISICA E METEOR. 17, N.3/4, P.99, 1968 DRUILHET, M. AND OTHERS UNE METHODE ORIGINALE DE MESURE DE LA DIFFUSION ATMOSPHERIQUE UTILISANT UN GAZ PADIDACTIF EMIS DEPUIS UN POINT SOURCE
	1150	C.R.ACAD.SC.PARIS, T.267, SERIE 8, P.741, OCT. 1968 HUERTAS,M. AND OTHERS MEASUREMENT OF THE MOBILITY AND THE DIFFUSION CO- EFFICIENT OF ULTRAFINE RADIOACTIVE PARTICLES IN AIR J. OF ATMOSP. SCI. 26, P.274, MARS 69
FONTIJN, A.	415	
FOOTE, C.S.	100	FOOTE,C. AND S.WONG ON THE QUESTION OF TWO REACTIVE OXYGEN SINGLETS, PREPRINTS OF THE DIVISION OF PETROLEUM CHEMISTRY THE AM. CHEM. SOC. 14, A93, 1969
FORNEY, A.J.	820	KURTZROCK.R. AND OTHERS DESIGNING AN ALKALIZED ALUMINA PILOT PLANT FOR SULFUR OXIDES REMOVAL PROCEEDINGS OF THE EXTRACTIVE METALLURGY DIVISION
		SYMPOSIUM, CHICAGO. P.251, DECEMBER 1967 MCCREA,D. AND OTHERS THE ALKALIZED ALUMINA SYSTEM FOR SOZ REMOVAL: DESIGN AND OPERATION OF A CONTINUOUS PILOT PLANT ASME WINTER ANNUAL MEETING, NEW YORK, NY, DEC. 1968 ASME PUBLICATION 68-WA/FU-3
	821	FIELD, J. AND OTHERS NEW POTENTIAL ABSORBENTS FOR SULFUR OXIDES REMOVAL FROM FLUE GAS PRESENTED AMERICAN CHEMICAL SOCIETY, CHICAGO, 1967
EGDTAY: II	1194	Elifertine and a sum of the sum o
FORTAK, H.	1234	WIPPERMAN.F. UBER DIE VERTEILUNG DER KONZENTRATIONSSCHWANKUNGEN ETNES SICH IN DER ATMOSPHARE AUSBPEITENDEN SCHADGAS.

ZEITSCHRIFT	F. METEOR.,	BD. 20,	HEFT 1	-6, 1968
WIPPERMAN, F.	•			
	NTEN TRANSPO			
ATMOSPHARENS	SCHICHT INFO	GE ERZWI	JNGENER	KONVEKTION
ARCH.MET.GEO	OPH.BIOKL., :	SER.A, 17	7, 153-	171, 1968

FRANKEL, M.L. FRASER, D.A.	224 607	ARCH.MET.GEOPH.BIOKL., SER.A, 17, 153-171, 1968
FRAYER, J.A. FREDERICK, F.P. FREEMAN, G.	747 858 57 58	
	59	FREEMAN, G. AND OTHERS THE COVERT NO? LESION OF THE TERMINAL BRONCHIOLE IN THE RAT
		J.ULTRASTRUCTURE RES. 21, P.167, ABSTRACT, 1967 FREEMAN, G. AND OTHERS
		ENVIRONMENTAL FACTORS IN EMPHYSEMA AND A MODEL SYSTEM WITH NO2 YALE J.BIOL.AND MED. 40, P.566, 1968
		FREEMAN, G. AND OTHERS LESION OF THE LUNG IN RATS CONTINUOUSLY EXPOSED
		TO 2 PPM DF NO2 ARCH.ENVIRON.HLTH. 17, P.181, 1968
		FREEMAN, G. AND OTHERS THE SUB-ACUTE NO2-INDUCED LESION OF THE RAT LUNG ARCH.ENVIRON.HLTH. 18, P.609, 1969
FRENKIEL, F.N.	220	FRENKIFL, F. AND P.KLEBANOFF HIGHER-ORDER CORRELATIONS IN A TURBULENT FIELD THE PHYSICS OF FLUIDS 10, P.507, 1967
		FRENKIEL, F. AND P.KLEBANOFF CORRELATION MEASUREMENT IN A TURBULENT FLOW USING
		HIGH-SPEED COMPUTING METHODS THE PHYSICS OF FLUIDS 10, P.1737, 1967 FRENKIEL,F. AND P.KLEBANOFF
		STATISTICAL PROPERTIES OF VELOCITY DERIVATIVES IN A DECAYING TURBULENT FIELD
		BOEING SCIENTIFIC RESFARCH LABORATORIES, SYMPOSIUM ON TURBULENCE, JUNE 23-27, 1969
FRETSCHEN, L.J.	923	BOVEE,H. AND OTHERS THE STUDY OF FOREST FIRE ATMOSPHERIC POLLUTION INTERIM REPORT 68-1 UNIV. OF WASH. COLL. OF FOREST RES. 76PP. PROCESSED, 1969
FREUDENTHAL, P.C.	5 42	FREUDENTHAL, P. SR-90 IN SURFACE AIR OVER NORTH ATLANTIC OCEAN
		FREUDENTHAL,P.
•		SIZE DISTRIBUTION OF RADIOACTIVE PARTICLES OVER THE OCEAN
G		PRES. AT 155TH AMER. CHEM. SUC. NATL. MEETING, MARCH-APRIL 1968 FREUDENTHAL,P.
		VARIATION OF ATMOSPHERIC SR-90 OVER THE NORTH ATLANTIC OCEAN
		PRES. AT 50TH ANNUAL MEETING, AMER. GEOPHYSICAL UNION, APRIL 1969
RIBERG, L.	1349	HOLMA, B. SCANNING ELECTRON MICROSCOPIC OBSERVATION OF
		ARCH-ENVIRON-HEALTH 18. MARCH 1040
		HOLMA,B. FIXED DETECTOR SYSTEM ARCH.ENVIRON.HEALTH 17, DEC. 1968 HOLMA,B.
		THE INITIAL LUNG CLEARENCE OF DI-DISPERSE
		HOLMA, B. AND P. HELLSTROM
		ANIMALS SMOKE DOSAGE APPARATUS FOR EXPERIMENTAL
	144 641	ARCH ENVIRON HEALTH 18, MARCH 1969

	1350	HOLMA, B. THE ACUTE EFFECT OF CIGARETTE SMOKE OF THE INITIAL COURSE OF LUNG CLEARANCE IN THE RABBIT APCH.ENVIRON. HEALTH 18, FEB. 1969 CEDERLOF, R. AND OTHERS HEREDITARY FACTORS "ANGINA PECTORIS". A STUDY OD 5.887 TWIN-PAIRS WITH THE AID OF MAILED QUESTION-NAIRES ARCH.ENRIVON. HEALTH 14, P.397, 1967 CEDERLOF, R. AND OTHERS HEREDITARY FACTORS, "SPONTANEOUS COUGH" AND "SMOKERS COUGH". A STUDY ON 7.800 TWIN-PAIRS WITH THE AID OF MAILED QUESTIONNAIPES ARCH.ENVIRON. HEALTH 14, P.461, 1967
FRIEDLANDER, S.K.	24	FRIEDLANDER,S. AND A.RAVIMOHAN A THEORETICAL MODEL FOR THE EFFECT OF AN ACUTE AIR POLLUTION EPISODE ON A HUMAN POPULATION ENVIRON. SCI. AND TECH. 2, #12, DECEMBER, 1968
FRIEND, J.P.	525	BORNSTEIN,R.  OBSERVATIONS OF THE UPBAN HEAT ISLAND EFFECT IN NEW YORK CITY J.APPL.METEOR. 7, P.575, 1968 DAVIDSON,B. A SUMMARY OF THE NEW YORK URBAN AIR POLLUTION DYNAMICS RESEARCH PROGRAM J.A.P.C.A. 17, P.154, 1967 DRUYAN,L. A COMPARISON OF LOW-LEVEL TRAJECTORIES IN AN URBAN ATMOSPHERE J.APPL.METEOR. 7, P.583, 1968 LEAHEY,D. A MODEL FOR PREDICTING THE VARIATION OF POLLUTION WITHIN THE URBAN HEAT ISLAND PRES. AT APCA MEETING, NEW YORK CITY, JUNE 1969
FUEST, R.W. FUGAS, M.	526 456 1376 1377 1378 1379	
FUKADA, S. FUKUTA, N.	1307 153 154	
FULLER, H.I.	155 1070	SALODJA,K. CONTROL OF AIR POLLUTION DUE TO PETROL ENGINES CHARTERED MECHANICAL ENG. 15, P.3Cl, 1968 SALODJA,K. AND H.FULLER CONTROL OF AIR POLLUTION FROM ROAD VEHICLES 3RD SYMPOSIUM OF SOCIETY OF ENVIRONMENTAL ENGINEERS, LONDON, APRIL, 1969
		FULLER, H. THE OIL INDUSTRY'S PART IN REDUCING POLLUTION FROM VEHICLES INST. PETROLEUM SYMPOSIUM ON POLLUTION PREVENTION BRIGHTON, JUNF, 1968 FULLER, H. AND B. HARRIS CONTROL OF EVAPORATIVE EMISSIONS FROM MOTOR
		VEHICLES INST. MECH. ENG. SYMPOSIUM ON MOTOR VEHICLES AIR POLLUTION CONTROL, LONDON, NOVEMBER, 1968
		FUSSELL,D.  EXHAUST VOLUMES FROM TYPICAL BRITISH CARS TESTED BY THE CALIFORNIAN CYCLE J. INST. PET. 53, P.251, 1967  FULLER,H.
	1071	AIR POLLUTION AND PETRULEUM FUFLS INST. OF FUEL (NE BRANCH)-PRESENTED JANUARY, 1969
	ing in the control of	POSSIBILITIES FOR REDUCING SULPHUR DXIDES FROM FUEL DIL COMBUSTION ASSN. OF NORWEGIAN ENGINEERS, TRONDHEIM, JAN. 1968

GADDWSKI, R.P.  GAGINA, S.F.  GALLAND, S.F.  GALLAND, S.F.  GALLAND, S.F.  GALLAND, S.F.  GALLISTER, A. AND DITHERS  TRANSFORMATION OF RAT EMBRYO CELLS BY ADENDVIRUS  TRANSFORMATION OF RAT EMBRYO	FULTZ, D.	279	FULTZ, D. AND T.SPENCE PRELIMINARY EXPERIMENTS ON BAROCLINIC WESTERLY FLOOVER A NORTH-SOUTH RIDGF PROC. SYMPOS. ON MOUNTAIN METEOROLOGY, JUNE 26, 14 FORT COLLINS, COLORADO
GALLAND, S.F. 692 6ALL, D. 1142 GALLIBRI, A. 1281 GARDMER, M.B. 137 GARDMER, M.B. 137 GARDMER, M.B. 137 GARNETI, A. 1130 GAST, T. 1130 GAST, T. 1130 GAST, T. 1130 GAST, T. 1218 GAST, T. 1218 GAST, T. 1219 GAST, T	GADOMSKI, R.P.	746	
GALL, D. 1143 GALTIERI, A. 1261 GARDHER, N.B. 137  GARDER, N.B. 137  GARNER, L.J. 974 GARNEYI, A. 1139  GAST, T. 1218  GAST, T. 1218  GAST, T. 1218  GAST, T. 1218  GAST, T. 1219  GAST, T. 1218  GAST, T. 1219  GAMBER, D. AND T.GAST  GAST, T. AND T.GAST  GAST, T. AND T.GAST  GA			
GALL, D. 1143 GALLIBRI, A. 1261 GARDMER, M.E. 137  GARNERT, A. 1286  GARNETT, A. 1136 GARNETT, A. 1139 GAST, T. 1218  GAST, T. 1219  GAST, T. 1219  GAST, T. 1219  GAST, T. 1220  GAST, T. 1219  GAST, T. 1218  GAST, T. 1218  GAST, T. 1218  GAST, T. 1219  GAST, T. 1210  GAST, T. 1211  GAST, T. 1211  GAST, T. 1212  GAST, T.	GALEANO, S.F.		
GARDMER, M.B.  137  CARNER, L.J.  GARNER, L.J.  GARNETI, A.  1138  GAST, T.  1219  GAST, T.  1219  GAST, T.  1220  GASTA, T.  1230  GASTA, A.  GASTA, A.  GASTA, J.T.  GAYNOR, A.J.  GASTA, J.T.  GAYNOR, A.J.  GASTA, J.T.  GAYNOR, A.J.  GERGEUCH, M.  A DECADE OF PROGRAM THAT WILL PRODUCE  MACHELSTAMAS TREE J.  A.  GERGEUCH, M.  A DECADE OF PROGRAS THE FIRM THAT WILL PRODUCE  MACHELSTAMAS TREE J.  GERGULT, P.  GERGEUCH, M.  GERGEUCH, M.  GERGEUCH, M.  A DECADE OF PROGRAS THE MEREDING DISEASE RESISTANT  FOREST TREES  FOREST TREES  FOREST TREES  FOREST TREES  FOREST TREES  GERGULO, H.  GERGEUCH, M.  GERG	GALL, D.		
TRANSFORMATION OF RAT EMBRYO CELLS BY ADENDVIRUS TYPE 1 J.GEN.VIROL. 4, P.29, 1969  GAST, T. 1138 GAST, T. 1219  GAST, T. 1210  GAST, T. 1210  GAST, T. 1210  GAST, T. 1210  GAST, T. M. 1210  GAST, T			HOALLY CTED A AND OTHERS
GARNER, L.J. 974 GARNETT, A. 1138 GAST, T. 1218 GAST, T. 1219 GAST, T. 1218 GAST, T. 1218 GAST, T. 1219 GAST, T. 1218 GAST, T. 1219 GAST, T. 1218 GAST, T. 1219 GAST, T. 1219 GAST, T. 1219 GAST, T. 1210 GAST, T. 1220 GAST, T. 1210 GAST, T. 1	GARDNER, M.E.	137	TRANSFORMATION OF RAT EMBRYO CELLS BY ADEMONIBLE
GARNER, L.J. 974 GARNETT, A. 1138 GAST, T. 1218  GAST, T. 1218  GAST, T. 1218  GAST, T. 1219  GAST, T. 1218  GAST, T. 1219  GAST, T. 1220  GASTAMAGA, C. 1220  GASTAMAGA, A. 1322  GATYN, J.T. 413 GAYNP, A.J. 413 GAMNER, A.J. 423 GERHARDT, P.H. 903  GERHOLD, H.D. 785  GERHOLD, H.D. 785  GERHOLD, A.D. AND E.PALPANT PROSPECTS FOR RREEDING ORNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.COMF. 1969  GERHOLD, H. AND E.PALPANT ORGANIZING A RREEDING ORNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.COMF. 1969  GERHOLD, H. AND F. PALPANT ORGANIZING A RREEDING DISEASE RESISTANT ORGANIZING A RREEDING DISEASE RESISTANT ORGANIZING A RREEDING PROGRAM THAT WILL PRODUCE JAPROVEC CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968  GERHOLD, H. PROGRESS IN BREEDING DISEASE RESISTANT ORGANIZING A RREEDING PROGRESS IN BREEDING DISEASE RESISTANT ORGED PROGRESS PROGRESS IN BREEDING DISEASE RESISTANT ORGED PROGRESS			TYPE 1
GARNETT, A.  1138  GAST, T.  1219  BUKER, D. AND T. GAST KONTINUIFRICHE GRAVIMETRISCHE STAUBMESSUNG DURCH MECHANISCHE RESONANZ CHEM. 196.TECHM. 39, S. 963, 1967  GAST.T. AND D. OLGUR FAHRENS FUR DIE GRAVIMETRISCHE REGISTRIERUNG DES STAUDNICPERSCHLAGS IM FREIEN SCHOOL STAUDNICPERSCHLAGS IM FREIEN CASTANAGA, A.  GASTANAGA, A.  GERROLD, H.  GER			J.GEN.VIROL. 4, P.29, 1969
GAST, T.  1139  BUKER, D. AND T. GAST KONTINUIERLICHE GRAVIMETRISCHE STAUBMESSUNG DURCH MECHANISCHE RESONANZ CHEM. ING.TECHN. 39, S.963, 1967  GAST.T. AND D. OZGUR REFORSCHUNG EINES VERFAHRENS FUR DIE GRAVIMETRISCHE REGISTRIERUNG DES STAUBNIEDERSCHLAGS IM FREIEN STAUB 29, SEITE 725, 1969 DZGUR, D. FIN BEITRAG ZUR PARALLELEN HEDBACHTUNG DES STAUB- MIEDERSCHLAGES UND DER STAUBKONZENTRATION, MITHILFE KONTINUIERLICH REGISTRIEREMBER GERATE DISSERTATION, TU BEPLIN, 1969 GERROLD, H. AND E. PALPANT PROSPECTS FOR BREEDING ORNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS REGISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. 1969 GERHOLD, H. AND E. PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT PROSPECTS TREE BREEDING, FO-FID-69-57/1, 1969 SCHRUM, G. GERSILE, R. GIESEKE, J.A. GIESEKE, J. J			
AUKER, D. AND T.GAST KONTINUIFRICIDE GRAVIMETRISCHE STAUBMESSUNG DURCH MECHANISCHE RESONANZ CHEM. ING.TECHN. 39, S.963, 1967 GAST.T. AND D.OZGUR REFORSCHUNG EINES VERFAHRENS FUR DIE GRAVIMETRISCHE REGISTRIERUNG DES STAUBNIEDERSCHLAGS IM FRFIEN STAUB 29, SEITE 295, 1969 DZGUR, D. FIN REITRAG ZUR PARALLELEN BEDRACHTUNG DES STAUB- MIEDERSCHLAGES UND DER STAUBKONZENTRATION, MITHILFE KONTINUIERLICH REGISTRICRENDER GERATE DISSERTATION, TU BEPLIN, 1969 GATZY, J.T. 413 GAYNDR, A.J. 261 GERHOLD, H. AND E. PALPANT PROSPECTS FOR BREEDING TIRNMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS RESISTANT TO AIR POLLUTANTS RESISTANT TO AIR POLLUTANTS REGISTANT TO AIR POLLUTANTS REGIS	Ontine 11 A		
KONTINUIERLICHE GRAVIMETRISCHE STAUBMESSUNG DURCH MECHANISCHE RESONAMZ CHEM.INGLITECHN. 39, 5.963, 1967 GASTIT. AND LOJGUR EMPORSCHING EINES VERFAHRENS FUR DIE GRAVIMETRISCHE REGISTRIERUNG DES STAUBHIEDERSCHLAGS IM FRFIEN STAUB 29, SEITE 205, 1969 OZGURD. EIN BEITRAG ZUR PARALLFLEN BEDBACHUNG DES STAUB- NIEDERSCHLAGES UND DER STAUBRONZENTRATION, MITHILFE KONTINUIERLICH REGISTRICERNDER GERATE OISSERTATION, TU BEFLIN, 1969 GERAGPICH, H. 662 GEGRGFICH, H. 662 GERAGDI, P.H. 903 GERHADD, P.H. 903 GERHOLD, H.D. 785 GERHOLD, H. AND E.PALPANT PROSPECTS FOR RREEDING DIRNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. IMPROVED CHRANAS TREE J. 12, P.25, 1968 GERMOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRANAS TREE J. 12, P.25, 1968 GERMOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRANAS TREE J. 12, P.25, 1968 GERMOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRANAS TREE J. 12, P.25, 1968 GERMOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRANAS TREE J. 12, P.25, 1968 GERMOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRANAS TREE J. 12, P.25, 1968 GERMOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRANAS TREE J. 12, P.25, 1968 GERMOLD, H. AND E.PALPANT ORGANIZING A BREEDING FOR FOREST TREE SCHOOLD, H. AND E.PALPANT ORGANIZING A BREEDING FOR FOREST TREE GERMOLD, H. AND E.PALPANT ORGANIZING A BREEDING FOR FOREST TREE SCHOOLD, H. AND E.PALPANT ORGANIZING A BREEDING FOR FOREST TREE GERMOLD, H. AND E.PALPANT ORGANIZING A BREEDING FOR FOREST TREE SCHOOLD, H. AND E.PALPANT ORGANIZING A BREEDING FOR FOREST TREE GERMOLD, H. AND E.PALPANT ORGANIZING ORGANIZING A BREEDING FOR FOREST TREE GERMOLD, H. AND E.PALPANT ORGANIZING ORGAN	GAST, T.		
MECHANISCHE RESONANZ CHEM.ING.TECHM. 39, 5.963, 1967  1220  GAST.T. AND D.OZGUR REFORSCHUNG EINES VERFAHRENS FUR DIE GRAVIMETRISCHE REGISTRIERUNG DES STAUBNIEDERSCHLAGS IM FREIEN STAUB 29, SEITE 205, 1969 DZGUR,D. EIN BEITRAG ZUR PARALLELEN BEDBACHTUNG DES STAUBN- MIEDERSCHLAGES UND DER STAUBKONZENTRATION, MITHILFE KONTINUIERLICH REGISTRICTERNDER GERATE DISSERTATION, TU BEPLIN, 1969  GASTANAGA, A. 1332 GATZY, J.T. 413 GATMAR, A.J. 261 GATMAR, A.J. 261 GATMAR, A.J. 1231 GERHOLD, H. D. 1232 GERHOLD, H. AND F.PALPANT PROSPECTS FOR RRECOING DIRAMMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.COMF. 1969 GERHOLD, H. AND F.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES ALCHRISTMAS TREE VARIETIES ALCADE OF PROGRESS IN BREEDING DISEASE RESISTANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES ALCADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A.G.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FID-60-5/1, 1969 SCHWING. GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR SCHICH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969 GEYMAYER, M. 981 GEYMAYER, M. 1967 GIESEKE, J.A. 621 GIESEKE, J.A. 621 GIESEKE, J.A. 621 GIESEKE, J.A. 621 GIESEKE, J. A. 621 GIEFRIDA, A. 1278 GLUSKOTER, H. J. 278 GLUSKOTER, H		1219	BUKER,D. AND T.GAST KONTINUTERLICHE GRAVIMETRISCHE STAUBMESSUNG DURCH
GASTATA AND D. OZGUR  REPORSCHUNG EINES VERFAHRENS FUR DIE GRAVIMETRISCHE REGISTAIERUNG DES STAUBNICHERSCHLAGS IM FRFIEN STAUB 29, SEITE 205, 1909 DZGUR,D.  FIN BEITRAG ZUR PARALLELEN BEDBACHTUNG DES STAUBNIEDERSCHLAGES UND DER STAUBKONZENTRATION, MITHILFE KONTINUIERLICH REGISTRITERNDER GERATE DISSERTATION, TU BEPLIN, 1909 GASTANAGA, A. 1332 GATZY, J.T. 413 GATWAR, A.J. 261 GEORGEFICH, M. 662 GERHOLD, H. 1232 GERHARDT, P.H. 902 GERHOLD, H.D. 785 GERHOLD, H. AND F. PALPANT PROSPECTS FOR RRECOING DIRAMMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. 1969 GERHOLD, H. AND F. PALPANT DRGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM-CHRISTMAS TREE VARIETIES AM-CHRISTMAS TREE VARIETIES AM-CHRISTMAS TREE VARIETIES AM-CHRISTMAS TREE VARIETIES AM-CRAITING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM-CRAITISTAS TREE J. 12, P. 25, 1968 GEPHOLD, H. AD GARDEN FOR THE THE BREEDING, FO-FTD-60-5/1, 1969 SCHRUM,G. GERSTLE, R. 694 GERSTLE, R. 69			MECHANISCHE RESONANZ
EFFORSCHUNG EINES VERRAHPENS FUR DIE GRAVIMETRISCHE REGISTAIERUNG DES STAUBNITEDERSCHLAGS IM FREIEN STAUB 29, SEITE 205, 1969 OZGUR,D. EIN BEITRAG ZUR PARALLFLEN BEDRACHTUNG DES STAUB- NIEDERSCHLAGES UND DER STAUBKENZENTRATION, MITHILFE KONTINUIERLICH REGISTRIERENDER GERATE  OISSERTATION, TU BEPLIN, 1969  GATIY, J.T. 413 GAYNOR, A.J. 261 GERGEVICH, M. 1232 GERHOLD, H. M. 1232 GERHOLD, H. D. 785 GERHOLD, H. AND E.PALPANT PROSPECTS FOR RREEDING IRNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CDNF. 1969 GERHOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE J. 2, P.25, 1968 GERHOLD, H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES FA. O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FTD-69-571, 1969 SCHMUNG. GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINES ENVIRONMENT AND AGE EFFECTS M.S. THESIS, PENN STATE UNIV., 1969 GEYMAYER, W. 981 GEYMAYER, W. 981 GEYMAYER, W. GIESEKE, J. AEROSCUL RESEARCH AT BATTFLLF-COLUMBUS APCA JOURNAL 18, P.682, 1968 GUEFRIDA, A. 1136 GUEFRIDA, A. 1278 GUEFRIDA, A. 1278 GUEFRIDA, A. 1278 GUEFRIDA, A. 286 GOETIZ, A. 286 GOETIZ, A. 286 GOETIZ, A. 384 GUEFRIDA, A. 1278 GUEKER, J. 386 GUERRICH STRANGE SURVEY GERALDE, STAUBSTILLE-COLUMBUS APCA JOURNAL 18, P.682, 1968		1220	
REGISTRIERONG DES STAUBLEPORSCHLAGS IM FREIEN STAUB 29, SEITF 205, 1969 DZGUR,D. FIN BEITRAG ZUR PARALLELEN BEDBACHTUNG DES STAUB- NIEDERSCHLAGES UND DER STAUBKONZENTRATION, MITHILFE KONTINUIFELICH REGISTRIERENDER GERATE DISSERTATION, TU BEPLIN, 1969 GATYY, J.T. 413 GAYNDR, A.J. 261 GEORGEVICH, M. 662 GERREIGH, H.M. 1232 GERHALD, P.H. 903 GERHOLD, H.D. 785 GERHOLD, H.D. 785 GERHOLD, H.D. 785 GERHOLD, H. AND E.PALPANT PROSPECTS FOR BREEDING DIRNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.COMF, 1869 GERHOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. AD FOLDE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FOLTD-649-5/1, 1969 SCHRUM,G. GENSTLE, R. GERSTLE, R. GERSTLE, R. GEYMAYER, W. 981 ORZ GEYMAYER, W. 981 ORZ GEYMAYER, W. GEYMAYER, W. 981 ORZ GEYMAYER, W. GEYMAYER, W. 201 GESEKE, J.A. 621 GIESEKE, J.A. 622 GIEFRIDA, A. 1134 GUIFFRIDA, A. 1135 GUIFFRIDA, A. 1136 GUIFFRIDA, A. 1136 GUIFFRIDA, A. 1136 GUIFFRIDA, A. 1136 GUIFFRIDA, A. 1137 GUIRNAL 18, P.682, 1968			ERFORSCHUNG EINES VERFAHRENS FUR DIE GRAVIMETDISCHE
OZGUR, D.  FIN BEITRAG ZUR PARALLELEN BEDRACHTUNG DES STAUB- NIEDERSCHLAGES UND DER STAUHKUNZENTRATION, MITHILFE KONTINUIERLECH REGISTRIERENDER GERATE  OISSERTATION, TU BEPLIN, 1969  GATYY, J.T.  413 GAYNOB, A.J. 261 GEORGEVICH, M. 622 GERHARDT, P.H. 903 GERHOLD, H.D. 785  GERHOLD, H.D. 785  GERHOLD, H. AND E. PALPANT PROSPECTS FOR BREEDING DIRMAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. 1969 GERHOLD, H. AND E. PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM. CHRISTMAS TREE VARIETIES AM. CHRISTMAS TREE VARIETIES AM. CHRISTMAS TREE FOREST TREE BREEDING, FOR FTB-69-5/1, 1969 SCHRUM, G. GERSTLE, R. GERSTLE, R. GERSTLE, R. GERSTLE, R. GEYMAYER, W. 981  982  GEYMAYER, W. 981  GEYMAYER, W. 981  GEYMAYER, W. 981  GEYMAYER, W. 982  GEYMAYER, W. 1184  GIFFORD, F.A. 621  GIESEKE, J.A. 622  GIEFRIDA, A. 1136  GUEFRIDA, A. 1278 GLUKKOTER, H.J. 286  GOETZ, A. 286  GOETZ, A. 286  GOETZ, A. 387  GUENDALA 137  GUENCHER STAUBE STAUBLEFLE COLUMBUS APCA JOURNAL 18, P.682, 1968			REGISTRIERUNG DES STAUBNIEDERSCHLAGS IM ERRIEM
FIN BEITRAG ZUR PARALLELEN BEGGACHTUNG DES STAUB- NIEGERSCHLAGES UND DER STAUNKONZENTRATION, MITHILFE KONTINUIERLICH REGISTRIERENDER GERATE DISSERTATION, TU 9FRLIN, 1969  GATYY, J.T. 413 GAYNOR, A.J. 761 GEORGEVICH, M. 662 GEORGII, H.W. 1231 GERHARDT, P.H. 902 GERHOLD, H.D. 785  GERHOLD, H.D. 785  GERHOLD, H. AND E.PALPANT PROSPECTS FOR RREEDING IRRNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PRIC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. 1969 GERHOLD, H. AND E.PALPANT ORGANIZING A RREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AMCHRISTMAS TREE J. 12. P.25, 1968 GERHOLD, H. AND E.PALPANT ORGANIZING A RREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AMCHRISTMAS TREE J. 12. P.25, 1968 GERHOLD, H. AND E.PALPANT ORGANIZING A RREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AMCHRISTMAS TREE J. 12. P.25, 1968 GERSTLE, R. GPH. A. DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A. O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FOREST TREE DISEASE ARESISTANT GERSTLE, R. GPH. TO ARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S. THESIS, PENN STATE UNIV., 1969 GEYMAYER, W. 981 GEYMAYER, W. 981 GEYMAYER, W. 981 GEYMAYER, W. 981 GIESEKE, J.A. 621 GIESEKE, J.A. 621 GIESEKE, J. A. 621 GRANDLE, T. A. 621 GERNOLD, T. A. 622 GERNOLD, T. A. 622 GERNOLD, T. A. 622 GERNOLD			
GASTAMAGA, A. 1332 GATZY, J.T. 413 GAYMOR, A.J. 261 GEORGEVICH, M. 662 GEORGII, H.W. 1231 GERHOLD, H.D. 785 GERHOLD, H. AND E.PALPANT PROSPECTS FOR RREEDING TRNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 61H CENTRAL STATES FOREST TREE IMPROV.CONF. 1969 GERHOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE VARIETIES F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FTB-69-5/1, 1969 SCHRUM, G. GENSTLE, R. 694 GEYMAYER, W. 981 982 GERSTLE, R. 694 GEYMAYER, W. 981 GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, W5 P.34, MAY 1967 GIESEKE, J.A. 621 GIESEKE, J. 286 GUEFFIDA, A. 1236 GUEFFIDA, A. 1278 GLUSKOTER, H.J. 286 GOETZ, A. 123			EIN BEITRAG ZUR PARALLELEN BEDRACHTUNG DES CTAUD
GASTAMAGA, A. 1332 GATYY, J.T. 413 GAYMOR, A.J. 261 GEORGEVICH, M. 662 GEORGII, H.W. 1231 GERHOLD, H.D. 785  GERHOLD, H. AND E.PALPANT PROSPECTS FOR BREEDING DIRMAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. 1069 GERHOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P. 25, 1968 GERHOLD, H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A. O.PROC. 2ND WORLD CONSULTA, FOREST TREE BREEDING, FO-FTB-69-5/1, 1969  GERSILE, R. GERSILE, R. GERSILE, R. GEYMAYER, W. 981  982  GEYMAYER, W. THE ELECTRON MICROISCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, W5 P.34, MAY 1967  GIESEKE, J.A.  621  GIESEKE, J. AEROSOL RESEARCH AT BATTFLLF-COLUMBUS APCA JOURNAL 18, P.682, 1968			NIEDERSCHLAGES UND DER STAUBKONZENTRATION MITHIE ER
GATYY, J.T. 413 GAYNOR, A.J. 261 GEORGEVICH, M. 662 GEORGII, H.W. 1231 GERHARDT, P.H. 903 GERHOLD, H.D. 785 GERHOLD, H.D. 785 GERHOLD, H.D. 785 GERHOLD, H.D. 785 GERHOLD, H. AND E.PALPANT PROSPECTS FOR BREEDING IMPAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FÜREST TREE IMPROV.CONF. 1969 GERHOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A. O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FTB-69-5/1, 1969 SCHRUM, G. GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR M.S.THESIS, PENN STATE UNIV., 1969 GERMAYER, W. 981 GEYMAYER, W. 781 GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, WS P. 34, MAY 1967 GIESEKE, J.A. 621 GIESEKE, J. AFROSOL RESEARCH AT BATTFLLF-COLUMBUS APCA JOURNAL 18, P.682, 1968			DISSERTATION: TU BERLIN: 1969
GAYNOR, A.J. GEORGFILCH, M. GEORGII, H.W. 1231  GERHARDT, P.H. 903  GERHOLD, H.D. 785  GERHOLD, H.D. 785  GERHOLD, H. AND F. PALPANT PROSPECTS FOR BREEDING ORNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. 1969 GERHOLD, H. AND F. PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. A DECADO OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FTD-69-5/1, 1969 SCHRUM, G. GENETIC VARIANCE AND HER ITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W. 981 982  GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SEANSITIVE COLLOIDS STAUB 27, #5 P.34, MAY 1967  GIESEKE, J.A. 621  GIESEKE, J. AEROSOL RESEARCH AT BATTFLLF-COLUMBUS APCA JOURNAL 18, P.682, 1968  GUESKOTER, H.J. 286  GUESKOTER, H.J. 286  GUESKOTER, H.J. 286  GERHOLD, H. AND F. PALPANT PROSPECTS FOR BREEDING ORNAMENTAL SCOTCH PINES RESISTANT TO AIR PRODUCE IMPROVED CONSULTA.FOREST TREE BREEDING TO STAND TO SEASE RESISTANT TO AIR PRODUCE IMPROVED CONSULTA.FOREST TREE BREEDING TO STAND TO SEASE F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING TO STAND TO SEASE F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING TO SEASE F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING TO SEASE RESISTANT FOREST TREES F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING TO SEASE RESISTANT FOREST TREES F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING TO SEASE RESISTANT FOREST TREES F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING TO SEASE RESISTANT FOREST TREE GERHOLD, H. AND F.PALPANT ORGANIZING ABREEDING TRANCE AND FOREST RESISTANT TO AIR PRODUCE IMPROVED TO SEASE RESISTANT FOREST TREE AM.CHISTANT ORGANIZION AS RESEARCH AND FOREST THE MACHENTAL SCOTCH PINES RESISTANT ORGANIZION AS RESEARCH AND FOREST TO SEASE T			The state of the s
GEORGFYICH, M. GEORGII, H.W. 1231  GERHARDT, P.H. 903  GERHOLD, H.D. 785  GERHOLD, H. AND E. PALPANT PROSPECTS FOR BREEDING TRANAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. 1969  GERHOLD, H. AND E. PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A. O. PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FTD-69-5/1, 1969 SCHRUM, G. GERSTLE, R. GERSTLE, R. GEYMAYER, W. 981  982  GERSTLE, R. GEYMAYER, W. 981  GEYMAYER, W. GIESEKE, J.A. 621  GIESEKE, J.A. 621  GIESEKE, J. GIESEKE, J. AEROSOL RESEARCH AT BATTFLLF-COLUMBUS APCA JOURNAL 18, P.682, 1968 GUEST, A. 1134 GIUFFRIDA, A. 1135 GUEFRIDA, A. 1136 GUEFRIDA, A. 1278 GUESKOTER, H.J. 286			
GERHARDT, P.H. 903  GERHOLD, H.D. 785  GERGET TO GERHOLD H.D. 785  GERGET TO GERMEST TREE IMPROVECTION THAT WILL PRODUCE  IMPROVED CHISTON THAT WILL PRODUCE  IMPROVED CHIST	GEORGEVICH, M.		
GERHARDT, P.H. 902  GERHOLD, H.D. 903  GERHOLD, H.D. 903  GERHOLD, H.D. 903  GERHOLD, H.D. 903  GERHOLD, H. AND E.PALPANT PROSPECTS FOR BREEDING DRNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. 1969  GERHOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. AD F.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES F.A. O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FTB-69-5/1, 1969 SCHRUMG, GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GERSTLE, R. 694 GEYMAYER, W. 7HE ELECTRON MICROSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, W5 P.34, MAY 1967  GIESEKE, J.A. 621 GIESEKE, J. AFROSOL RESEARCH AT BATTFLLE-COLUMBUS APCA JOURNAL 18, P.682, 1968 GUESKOTER, H.J. 286 GUESKOTER, H.J. 286 GUESKOTER, H.J. 286 GUESKOTER, H.J. 286	GEORGII, H.W.	<del>-</del>	
GERHOLD, H.D.  GERHOLD, H.D.  GERHOLD, H. AND E. PALPANT PROSPECTS FOR BREEDING TIRMAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF. 1969 GERHOLD, H. AND E. PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREE BREEDING, FG-FTB-69-5/1, 1969 SCHRUMH, G. GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969 GEYMAYER, W. 981 982 GEYMAYER, W. 981 GEYMAYER, W. GEYMAYER, W. GIESEKE, J. AEROSOL RESEARCH AT BATTFLLE-COLUMBUS APCA JOURNAL 18, P.682, 1968 GUFFRIDA, A. 1134 GUFFRIDA, A. 1135 GUFFRIDA, A. 1136 GUFFRIDA, A. 1137 GLUSKOTER, H.J. 286 GERHOLD, H. AND E.PALPANT REEDING TIRMAMENTAL SCOTCH PINES FOR STATE UMPROVEDING TIRMAMENTAL SCOTCH PINES FOR STATE UNIV., 1969 GERHOLD, H. AND E.PALPANT PROSPECTS FOR BREEDING TIRMAMENTAL SCOTCH PINES FOR STATE UNIV. P.25, 1968 GERHOLD, H. AND E.PALPANT TO AIR POLLUTANTS PROC. 6TH CENTRAL SCOTCH PINES FOR STATES FOR STATES TREE GERHOLD, H. AND E.PALPANT TO AIR POLLUTANTS PROC. 6TH CENTRAL SCOTCH PINES FOR STATES FOR S	GERHARDT. P.H.		
PROSPECTS FOR BREEDING GRNAMENTAL SCOTCH PINES RESISTANT TO AIR POLLUTANTS PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONP. 1969 GERHOLD,H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD,H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FTB-69-5/1, 1969 SCHRUM.G. GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W. 981 GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, W5 P.34, MAY 1967  GIESEKE, J.A. 621 GIESEKE, J. AEROSOL RESEARCH AT BATTELLE-COLUMBUS APCA JOURNAL 18, P.682, 1968 GUESEKE, J. 1278 GUESEKE, J. 286 GUEFRIDA, A. 1134 GUEFRIDA, A. 1278 GUESEKE, J. 286 GOETZ, A. 286		-	
PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF.  1969  GERHOLD, H. AND E.PALPANT  ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE  IMPROVED CHRISTMAS TREE VARIETIES  AM.CHRISTMAS TREE J. 12, P.25, 1968  GERHOLD, H.  A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT  FOREST TREES  F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE  BREEDING, FO-FTB-69-5/1, 1969  SCHRUM, G.  GENETIC VARIANCE AND HER ITABILITY ESTIMATES FOR  SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS  M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W.  THE ELECTRON MICRUSCOPIC INVESTIGATION OF  TEMPERATURE-SENSITIVE COLLOIDS  STAUB 27, #5 P.34, MAY 1967  GIESEKE, J.A.  621  GIESEKE, J.A.  621  GIESEKE, J.A.  634  GILBERT, O.L.  1134  GUUFFRIDA, A.  1135  GUUFRIDA, A.  1278  GOETZ, A.  286  GERTALE, SARCH AT BATTELLE-COLUMBUS  APCA JOURNAL 18, P.682, 1968	GERHOLD, H.D.	785	GERHOLD, H. AND E. PALPANT
PROC. 6TH CENTRAL STATES FOREST TREE IMPROV.CONF.  1969  GERHOLD, H. AND E. PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A. O. PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO.—FTB.—69—5/1, 1969 SCHRUM, G. GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE—SENSITIVE COLLOIDS STAUB 27, W5 P.34, MAY 1967  GIESEKE, J.A.  621  GIESEKE, J. AEROSOL RESEARCH AT BATTELLE—COLUMBUS APCA JOURNAL 18, P.682, 1968  GUIFFRIDA, A. 1134 GUIFFRIDA, A. 1278 GUIFFRIDA, A. 1278 GUIFFRIDA, A. 286 GOETZ, A. 286			PROSPECTS FOR BREEDING ORNAMENTAL SCOTCH PINES
GERHOLD, H. AND E.PALPANT ORGANIZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE J. 12, P.25, 1968 GERHOLD, H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES F.A.O., PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FTB-69-5/1, 1969 SCHRUM, G. GENETIC VARIANCE AND HER ITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W.  GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, W5 P.34, MAY 1967  GIESEKE, J.A.  GIESEKE, J. AFROSOL RESEARCH AT BATTELLE-COLUMBUS APCA JOURNAL 18, P.682, 1968  GUEFRIDA, A. 1135 GUEFRIDA, A. 1278 GUESKOTER, H.J. 286 GGETZ, A. 1278 GGERTOLD, F.A. 286 GGETZ, A. 286			PROC. 6TH CENTRAL STATES SOREST TORE THROUGH
GERSTLE, R.  GERSTLE, R.  GEYMAYER, W.  GIESEKE, J.A.  GILBERT, O.L.  GIUFFRIDA, A.  GILBERT, O.L.  GERHOLD, H.  A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREE BREEDING, FO.—FTB-69-5/1, 1969  SCHRUM, G.  GENOTIC VARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS  M.S. THESIS, PENN STATE UNIV., 1969  GEYMAYER, W.  GIESEKE, J.  AEROSOL RESEARCH AT BATTELLF-COLUMBUS APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A.  GIUFFRIDA, A.  1135  GOGETZ, A.  GRANTZING A BREEDING PROGRAM THAT WILL PRODUCE IMPROVED CHRISTMAS TREE VARIETIES AM.CHRISTMAS TREE A.A.C.PROSOLTA. TREE AM.CHRISTMAS TREE A.A.C.PROSOLTA. TREE AM.C.A.C.PROSOLTA. TREE AM.C.A.C.PROSOLTA. TREE AM.C.A.C.PROSOLTA. TREE AM.C.A.C.PROSOLTA. TREE AM.C.A.C.PROSOLTA. TREE AM.C.A.C.PROS			1707
AM.CHRISTMAS TREE J. 12, P.25, 1968  GERHOLD,H. A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREE FOREST TREES F.A.O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO.FTB-69-5/1, 1969 SCHRUM,G. GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W.  GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, W5 P.34, MAY 1967  GIESEKE, J.A.  GIFFORD, F.A. GILBERT, O.L. 1134 GIUFFRIDA, A. 1135 GUUSKOTER, H.J. 286 GOETZ, A. 286			GERHOLD, H. AND E.PALPANT
GERSTLE, R. GEYMAYER, W.  GEYMAYER, W.  GIESEKE, J.A.  GIFFORD, F.A. GILBERT, O.L.  GIUFFRIDA, A.  GIUFFRIDA, A.  GERSTLE, R. GUSKOTER, H.J.  GERSTLE, R. GOPTO, SCHOLD, H.  A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREE  F.A. O.PROC. 2ND WURLD CONSULTA.FOREST TREE BREEDING, FO-FTB-69-5/1, 1969  SCHRUM,G. GENETIC VARIANCE AND HER ITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS  M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W.  THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, #5 P.34, MAY 1967  GIESEKE, J.  AEROSOL RESEARCH AT BATTELLE-COLUMBUS APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A.  GIUFFRIDA, A.  GIUFFRIDA, A.  1135 GUSKOTER, H.J.  286 GOETZ, A.  287  GERMOLO, H.  A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT BREEDING DISEASE RESISTANT FOREST TREE  F.A. O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FOREST TREE  F.A. O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FOREST TREE  F.A. O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FOREST TREE  F.A. O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FOREST TREE  F.A. O.PROC. 2ND WORLD CONSULTA.FOREST TREE  BREEDING, FOREST TREE  SCHUM,G.  GEWETT VARIANCE AND HER ITABILITY ESTIMATES FOR SCHUM,G.  GEWETT VARIANCE AND HER ITABILITY FOR SCHUM,G.  GEWETT VARIANCE AND HER IT			IMPROVED CHRISTMAS TREE WARIETIES
GERNOLD, H.  A DECADE OF PROGRESS IN BREEDING DISEASE RESISTANT FOREST TREES  F.A. O.PROC. 2ND WORLD CONSULTA.FOREST TREE BREEDING, FO-FTB-69-5/1, 1969 SCHRUM, G. GENETIC VARIANCE AND HER ITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W.  GEYMAYER, W.  GEYMAYER, W.  THE ELECTRON MICROSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, W5 p.34, MAY 1967  GIESEKE, J.  AEROSOL RESEARCH AT BATTELLE-COLUMBUS APCA JOURNAL 18, p.682, 1968  GIUFFRIDA, A.  GIUFFRIDA, A.  1135 GLUSKOTER, H.J. 286 GOETZ, A.  13			AM+UHRISTMAS TREE J. 12. p.25. 1040
GERSTLE, R. GEYMAYER, W.  GIESEKE, J.A.  GIFFORD, F.A. GILBERT, O.L.  GIUFFRIDA, A. GLUSKOTER, H.J. GUSKOTER, H.J. GUSKOTER, H.J. GUSKOTER, H.J.  GRACIAND GENETIC VARIANCE AND HER ITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W.  THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, #5 P.34, MAY 1967  GIESEKE, J.A.  GIESEKE, J.  AFROSOL RESEARCH AT BATTELLF-COLUMBUS APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A. GLUSKOTER, H.J. GOETZ, A.  GENETIC VARIANCE AND HER ITABILITY ESTIMATES FOR SCHOOL AND AGE AFFORD AND AGE AFFORD AND AGE AND AGE AFFORD AGE AND AGE AFFORD AND AGE AFFORD AND AGE AFFORD AND AGE AFFORD AN			GEKAULU.H.
GERSTLE, R.  GEYMAYER, W.  GIESEKE, J.A.  GIFFORD, F.A.  GIUFFRIDA, A.  GLUSKOTER, H.J.  GUESKER, H.J.  GREATIC CONSULTA.FOREST TREE  BREEDING, FO-FTB-69-5/1, 1969  SCHUMAYER, H.D.  GERETIC VARIANCE AND HERITABILITY ESTIMATES FOR  SCHURM, GUESKING AND HERITABILITY ESTIMATES FOR  SCHURM, G.  GENTTON HERITABILITY ESTIMATES  FOR  SCHURM, G.  GENTTON HORITAGE  M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W.  THE ELECTRON MICRUSCOPIC INVESTIGATION OF  TEMPERATURE-SENSITIVE COLLOIDS  STAUB 27, #5 p.34, MAY 1967  GIESEKE, J.  AFROSOL RESEARCH AT BATTELLE-COLUMBUS  APCA JOURNAL 18, p.682, 1968	2-		FOREST TREES
SCHRUM, G. GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W.  GEYMAYER, W.  GEYMAYER, W.  THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, %5 P.34, MAY 1967  GIESEKE, J.A.  GIESEKE, J. AEROSOL RESEARCH AT BATTELLE-COLUMBUS APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A. GIUFFRIDA, A. GIUSKOTER, H.J. 286 GOETZ, A.  SCHRUM, G. GENETIC VARIANCE AND HERITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, %5 P.34, MAY 1967  GIESEKE, J. AEROSOL RESEARCH AT BATTELLE-COLUMBUS APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A. 1278 GUISKOTER, H.J. 286			F.A. O. PROC. 2ND WORLD CONSTILL TA FOREST TOTAL
GENETIC VARIANCE AND HER ITABILITY ESTIMATES FOR SCOTCH PINE: ENVIRONMENT AND AGE EFFECTS M.S.THESIS, PENN STATE UNIV., 1969  GEYMAYER, W. 981  982  GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, #5 P.34, MAY 1967  GIESEKE, J.A. 621  GIESEKE, J. AEROSOL RESEARCH AT BATTELLE-COLUMBUS  GIFFORD, F.A. 854  GILBERT, O.L. 1134  GIUFFRIDA, A. 1278  GUESKOTER, H.J. 286  GOETZ, A. 286			***********   U = C   D = D 4 = 2 / 1 *   D = D
GERSTLE, R. GEYMAYER, W.  981  982  GEYMAYER, W.  THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, #5 p.34, MAY 1967  GIESEKE, J.A.  621  GIESEKE, J.  AFROSOL RESEARCH AT BATTELLF-COLUMBUS APCA JOURNAL 18, p.682, 1968  GIUFFRIDA, A.  GLUSKOTER, H.J.  GOETZ, A.  854  GLUSKOTER, H.J.  286  GOETZ, A.			GENETIC VARIANCE AND HER TTARILLEY CARRENTE
GEYMAYER, W. 981 982  GEYMAYER, W. THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, #5 p.34, MAY 1967  GIESEKE, J.A. 621  GIESEKE, J. AEROSOL RESEARCH AT BATTELLE-COLUMBUS APCA JOURNAL 18, p.682, 1968  GIUFFRIDA, A. 1135 GLUSKOTER, H.J. 286 GOETZ, A. 286			
GEYMAYER, W.  THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS STAUB 27, #5 P.34, MAY 1967  GIESEKE, J.A.  GIESEKE, J.  GIESEKE, J.  GIESEKE, J.  AEROSOL RESEARCH AT BATTELLF-COLUMBUS APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A.  GIUFFRIDA, A.  GLUSKOTER, H.J.  GOETZ, A.  GEOSTI SENSON	GERSTLE, R.	694	M.S. THESIS, PENN STATE UNIV., 1969
GIESEKE, J.A.  GIESEKE, J.  AEROSOL RESEARCH AT BATTELLE-COLUMBUS APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A.  GIUFFRIDA, A.  GLUSKOTER, H.J.  GOETZ, A.  THE ELECTRON MICRUSCOPIC INVESTIGATION OF TEMPERATURE-SENSITIVE COLLOIDS  STAUB 27, #5 P.34, MAY 1967  GIESEKE, J.  AEROSOL RESEARCH AT BATTELLE-COLUMBUS APCA JOURNAL 18, P.682, 1968	GETMAYER, W.		
GIESEKE, J.A.  GIESEKE, J.A.  GIFFORD, F.A. GILBERT, O.L.  GIFFRIDA, A. GLUSKOTER, H.J. GOETZ, A.  STAUB 27, #5 P.34, MAY 1967  GIESEKE, J. AFROSOL RESEARCH AT BATTELLF-COLUMBUS APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A. 1135 GUSKOTER, H.J. 286 GOETZ, A.		982	GEYMAYER, W.
GIESEKE, J.A.  GIESEKE, J.A.  GIFFORD, F.A. GILBERT, O.L.  GIFFRIDA, A. GLUSKOTER, H.J. GOETZ, A.  STAUB 27, #5 P.34, MAY 1967  GIESEKE, J. AFROSOL RESEARCH AT BATTELLF-COLUMBUS APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A. 1135 GUSKOTER, H.J. 286 GOETZ, A.			TEMPERATURE CONSTRUCTION OF
GIFFORD, F.A.  GILBERT, O.L.  GIUFFRIDA, A.  GLUSKOTER, H.J.  GOETZ A.  GIESEKE, J.  AFROSOL RESEARCH AT BATTFLLF-COLUMBUS  APCA JOURNAL 18, P.682, 1968  GIUFFRIDA, A.  1135  GLUSKOTER, H.J.  286  GOETZ A.			
GIFFORD, F.A.  GILBERT, O.L.  GIUFFRIDA, A.  GLUSKOTER, H.J.  GOETZ, A.  GIESEKE, J.  AFROSOL RESEARCH AT BATTELLE-COLUMBUS  APCA JOURNAL 18, P.682, 1968	GIESEKE, J.A.	4 21	
GILBERT, O.L.  854 1134 GIUFFRIDA, A. 1135 GLUSKOTER, H.J. 286 GOETZ A. 12		0.21	GIESEKE, J.
GIUFFRIDA, A. 1135 GLUSKOTER, H.J. 1278 GOETZ, A. 280	GIFFORD. E A		APCA JOURNAL 18 P. 400 FLLE-COLUMBUS
GIUFFRIDA, A. 1135 GLUSKOTER, H.J. 1278 GOETZ A. 280	GILBERT, O.L.	1124	101 P-002, 1968
GLUSKOTER, H.J. 28C GOETZ A. 13	CHIEFRINA	1135	
GOETZ) A: 28C 13	GLUSKOTER: H 1	1278	All No.
	GOETZ, A.	286	of which
The article of the tenth of the season of th		an an tagain an	
	The extreme of the extra free motives and the extra decision of t	eresensternich (1909). Von 1. dec 1.	

And the second of the second o

	14	GOETZ,A.  A NEW INSTRUMENT FOR THE EVALUATION OF ENVIRONMENTAL AEROCOLLOIDS ENVIRON.SCI.TECH. 3, P.154, 1969 GOETZ,A. AND O.KLEJNOT TRACING AMBIENT LEVELS OF REACTIVE HYDROCARBON IN THE GASEOUS AND AEROCOLLOIDAL STATE 10TH CONF ON METHODS IN AP AND INDUS HYG STUDIES, SAN FRANCISCO, CALIF., FEB. 19-21, 1969
GOLBERG, E. GOLDBERG, E. GOLDBERG, E.D.	472 528 129	RISEBROUGH, P. AND OTHERS PESTICIDES: TRANSATLANTIC MOVEMENTS IN THE NORTH- EAST TRADES
GOLDBERG, J.	276 277 278	SCI. 159, P.1233, 1968
GOLDBERG, R. GOLDFIELD, J.	744 438	GOLDFIELD, J. AND OTHERS GLASS FIBER MATTS TO REDUCE EFFLUENTS FROM INDUSTRIAL PROCESSES PAPER #69-203 PRESENTED AT
GOLDMAN, L. GOLDSCHMIDT, K.	705 1214	62ND ANNUAL MEETING APCA, JUNE 22, 1969, N.Y.C.
GOLDSCHMIDT, V.W.	1215 287	ANONYMOUS TURBULENT DIFFUSION AND SCHMIDT NUMBER OF SMALL PARTICLES-PART 1 MEETING PREPRINT 692, PRES. MAY 13-17, 1968 ASCE NAT. MEETING ON ENV. ENGRG., CHATTANDOGA, TENN. ANONYMOUS KINEMATIC COMPUTER SIMULATION OF THE TURBULENT DISPERSION OF NEUTRALLY BUOYANT PARTICLES 11TH MIDWEST MECH CONF, AUG 18-20, 1969, AMES, IOWA
GOLOSTEIN, B. GOODRICH, F.C. GOREN, S.L. GOWENLOCK, B.G. GRASENICK, F. GRAY, A. GRAY, V.E.	523 489 90 1336 983 1383 188	
GREENBURG, L.	190 244 474	GOLDRING, I. AND OTHERS PULMONARY EFFECTS OF SO2 EXPOSURE IN THE SYRIAN HAMSTER I. COMBINED WITH VIRAL RESPIRATORY DISEASE AMA ARCH. OF ENVIRON. HEALTH 15, P.167, 1967 GOLDRING, I. AND OTHERS ON THE PRODUCTION OF EMPHYSEMA IN SYRIAN HAMSTERS BY AEROSOL INHALATION OF PAPAIN AMA ARCH. ENVIRON. HEALTH 16, P.59, 1968 PARK, S. AND OTHERS MECHANICAL PROPERTIES OF THE LUNG IN EXPERIMENTAL
GRESSINGH, L.E. GREY, D.C. GRIFFIN, G.	475 11 886 444	PULMONARY EMPHYSEMA JRL. OF APPLIED PHYSIO. 26, #6, P.738, 1969
GRIFFITHS, J.F.	867	ANONYMOUS THE DEVELOPMENT OF A NUMERICAL MODEL FOR PREDICTING THE DIFFUSION OF SULFUR DIOXIDE IN THE ATMOSPHERE PH.D. DISSERTATION, TEXAS A AND M UNIV., 1968 RANDERSON,D. A STUDY OF AIR POLLUTION SOURCES AS VIEWED BY EARTH SATELLITES JAPCA 18, #4, P.249, APRIL 1968 RUNNELS,R. AND OTHERS VARIATIONS OF TEMPERATURE AND ATMOSPHERIC POLLUTANTS IN THE URBAN AREA OF HOUSTON
		145

RANDERSON, D. A DYNAMICAL MODEL FOR PREDICTING THE DIFFUSION OF SO2 IN THE ATMOSPHERE PRESENTED AM.METEO.SOC. LOGAN, UTAH, JUNE 1968 ZUMWALT, J. ESTIMATING LOWER WINDS ALOFT AT HOUSTON, TEXAS, USING A SPATIAL VECTOR REGRESSION TECHNIQUE M.S. THESIS, TEXAS A AND M UNIV., 1969 GROFF, S.L. 407 GRONHOVO, G.H. 612 GRONHOVD, G. AND OTHERS ASH FOULING AND AIR POLLUTION STUDIES USING A PILOT PLANT TEST FURNACE PRESENTED AT BUREAU OF MINES-UNIVERSITY OF NORTH DAKOTA SYMPOSIUM, ON TECHNOLOGY AND USE OF LIGNITE, GRAND FORKS, N. DAK., MAY 1-2, 1969, 29 PP. 613 GRONHOVD.G. AND OTHERS ASH FOULING STUDIES OF NORTH DAKOTA LIGNITE BUREAU OF MINES INF. CIRC. 8376, 1967 GRONHOVD, G. PROGRESS AND PROBLEMS IN COMBUSTION OF LIGNITE FROM THE NORTHERN GREAT PLAINS AREA SOCIETY OF MINING ENGINEERS MEETING, MINNEAPOLIS, MINN., SEPT. 18-20, 1968 9 PP. PREPRINT NO. 68-F-351 GROSS, D. 191 GROSS, E. 314 GROSS, G.P. 423 GROSS, P. 844 GROUT, J.M. 904 GRUBER, C.W. 637 GUILLORY, W.A. 172 GULLY, A.J. HAGSTROM, R.M. 869 856 HALITSKY, J. 517 518 HALL, H.J. 424 HALLIDAY, E.C. 1340 HAM, D.L. 553 HAMILTON, W.L. 691 HANNA, S.R. 855 HANNA,S. CHARACTERISTICS OF WIND AND TURBULENT IN PLANETARY BOUNDARY LAYER ESSA TECHNICAL MEMORANDUM FRLTM-ARL 8, 61PP. HANCOVER, J.W. 364 HANSON, G.P. 20 HANTZSCH 1166 HAPPEL, J. 519 HARDY, H.L. 344 HARKINS, J. 49 50 51 HARPER, K.T. 887 HARRIS, H.E. 334 HARRIS, R.D. 734 HARRISS, R.C. 231 232 HART, L.D. 245 HARVEY, R. 1374 AIR-SPORA STUDIES AT CARDIFF. I. CLADOSPORIUM TRANS. BR. MYCOL. SOC. 50, P.479, 1967 WALKEY, D. AND R. HARVEY SPORE DISCHARGE RHYTHMS IN PYRENOMYCETES IV. THE INFLUENCE OF CLIMACTIC FACTORS TRANS. BRIT. MYCOL. SDC. 51, P.779, 1968 HARVEY,R. AND OTHERS AIR-SPORA STUDIES AT CARDIFF. II. CHAETOMIUM TRANS. BRIT. MYCOL. SOC. 53, 1969 HODGKISS, I. AND R. HARVEY SPORE DISCHARGE RHYTHMS IN PYRENOMYCETES. VI. THE EFFECTS OF CLIMATIC FACTORS ON SEASONAL AND OTURNAL PERIODICITIES

TRANS. BRIT. MYCOL. SOC. 52, P.355, 1969

JUNE 1968

PRES.AT MEETING OF AMER.METEOR . SOC., LOGAN, UTAH,

HARVEY, R.D. HASENCLEVER, H.F.	267 319	HASENCLEVER, H. AND OTHERS THE NATURAL OCCURRENCE OF HISTOPLASMA CAPSULATUM IN A CAVE, 1. EPIDEMIOLOGIC ASPECTS AM.J.EPIDEMIOLOGY 86, P.238, 1967 SHACKLETTE, M. AND OTHERS THE NATURAL OCCURRENCE OF HISTOPLASMA CAPSULATUM IN A CAVE. 2. ECOLOGIC ASPECTS AM.J.EPIDEMIOLOGY 86, P.246, 1967 SHACKLETTE, M. AND H.HASENCLEVER THE NATURAL OCCURRENCE OF HISTOPLASMA CAPSULATUM IN A CAVE. 2. ECOLOGIC ASPECTS
HASRATI, A. HASSFLBLAD, V. HATFIELD, J.D.	10 77 563 2	THE NATURAL OCCURRENCE OF HISTOPLASMA CAPSULATUM IN A CAVE. 3. EFFECT OF FLOODING AM.J.EPIDEMIOLOGY 88, P.210, 1968  MULLINS.R. AND J.HATFIELD EFFECTS OF CALCINATION CONDITIONS ON THE PROPERTIES OF LIME PRESENTED AT THE SYMPOSIUM ON LIME OF THE ANNUAL MEETING OF THE AMEPICAN SOCIETY FOR TESTING AND MATERIALS IN ATLANTIC CITY, NEW JERSEY, JUNE 23, 1969 MCCLELLAN,G. AND OTHERS X-RAY AND FLECTRON MICROSCOPE STUDIES OF CALCINED AND SULFATED LIMESTONES PRESENTED AT THE SYMPOSIUM ON LIME OF THE ANNUAL MEETING OF THE AMERICAN SOCIETY FOR TESTING AND MATERIALS IN ATLANTIC CITY, NEW JERSEY, JUNE 23, 1969
HAUCK, H.	1177	HAUCK, H. AND J.SCHEDLING A MODIFIED COMIFUGE STAUB-REINHALT. LUFT 28, #1, JANUAPY, 1968
HAVENS, A.V.	451	WEVADOU,R. OBJECTIVE METHODS FOR FORECASTING 24-HOUR MEAN WIND SPEED OCTOBER, 1968 THESIS SPRIGG.W. AN INVESTIGATION OF DIFFUSION OF PARTICULATE MATTER FROM AN INFINITE, CONTINUOUS LINE SOURCE OCTOBER, 1968 THESIS
HAVER, F.P. HAVIGHURST, C.C. HAVLENA, J. HIAYNES, C.D.	410 556 1032 1093	HAYNES,C. CONTROL OF OXIDES OF NITROGEN BY EXHAUST RECIRCULATION MIRA REPORT NO. 1969/12
HAYNES, F.N. HAYNES, W.P. HEAGLE, A.S. HEFFELFINGER, R. HEFT, R.E.	1112 822 564 622 87	HEFT,R. AND W.STEELE PROCEDURES FOR THE SYSTEMATIC SEPARATION AND ANALYSIS OF RADIOACTIVE PARTICLES FROM NUCLEAR DETONATIONS UCRL-50428, MAY 17, 1968
	321	HEGGESTAD, H. CONSIDERATION OF AIR QUALITY STANGARDS FOR VEGETATION WITH RESPECT TO DIONE APCA JOURNAL 19, #6, P.424, JUNE 1969 TAYLOR, O. EFFECTS OF OXIDENT AIR POLLUTANTS JOUR. OF OCC. MEDICINE 10, P.492, SEPT. 1968
HEICKLEN, J.P.	788 789	WIEBE, H. AND J. HEICKLEN PHOTOLYSIS OF TIOPHENE VAPOR CANADIAN JOURNAL OF CHEMISTRY 47 #16, 1969

	792 793 794	
HEIDERSCHEIT, L.T.	302	
HEINEN, N. HEINSCHN, R.J.	3 <b>7</b> 8 795	HE THEOLIN S
	1 7 7	HEINSOHN,R. AND P.BFCKER ELFCTRICALLY AUGMENTED FLAME
		CAES PUBLICATION NO. 117-60
		LENIER FOR AIR ENVIRONMENT STUDICS
HELLRICH, O.P. HENDRICKS, C.D.	52	THE PENNSYLVANIA STATE UNIVERSITY
HENDRICKS, C.D.	281	ADAM, J. AND OTHERS
		THE STABILITY OF COLLIDING WATER DROPLETS PRES. 5TH CONF. ON SEVERE LOCAL STORMS, ST. LOUIS, MO., OCTOBER 19-20, 1967 LINDBLAD, N. AND OTHERS
		STABILITY OF AN ELECTRIFIED LIQUID JET J. APP. PHYS. 38. #6. P.2588. MAY 1007
		GENERATION AND CONTROL OF UNIFORM SOLID CHARGED SPHERES
		M.S. THESIS, DEPT. ELECT. ENG., UNIV. OF ILL., 1967
		GENERATION OF STREAMS OF UNIFORM LIQUID DROPS WITH RADII IN THE 10-25 MICRON RANGE
		M.S. THESIS, DEPT. ELECT. ENG., UNIV. OF ILL., 1967
		UNIFORM CHARGED SOLID PARTICLE PRODUCTION
		THE REVIEW OF SCIENTIFIC INSTRUMENTS 39, #9, P.1269, SEPT. 1968
		CROWLEY, J.
		THE STABILITY OF A SPHERICAL WEDGE AT CONSTANT
		INTERNAL MEMORANDUM, 1968
		ADAM, J. AND OTHERS THE COLLISION AND SUBSEQUENT EMISSION OF A SMALL DROPLET FROM A HIGHLY CHARGE MISSION OF A SMALL
		PRES. AT INTERNATL. CONF. ON CLOUD PHYSICS TORONTO, CANADA, AUGUST 1968 HENDRICKS, C.
		UNIFORM PARTICLE SOURCES COR BOLLUTTON
		JAPCA 18, #10, OCTOBER 1968 ROBERTSON, J.
		INTERACTIONS RETWEEN A HIGHLY CHAPTER
HENDRICKSON, E.R.	370	PH.D. THESIS, DEPT. DE ELEC. ENG., U. OF ILL., 1969
SALE CONTRACTOR	229	HENDRICKSON, E.
		PROGRESS REPORT OF SYSTEMS ANALYSIS STUDY EMISSIONS CONTROL IN THE WOOD PULP INDUSTRY
		PRESENTED AT NCASI GENERAL MEETING, N.Y. FEB. 1969 HENDRICKSON, E. AND OTHERS
		SYSTEMS ANALYSIS STUDY OF ATHOCHUSELS
		PRESENTED AT SIXTH WATER AND AIR CONFERENCE, TECH- NICAL ASSOCIATION OF THE PULP AND PAPER INDUSTRY, JACKSONVILLE, ELORIDA, ARRIL 1940
	5 03	
	202	ANONYMOUS METHODS FOR AMBIENT AIR SAMPLING AND ANALYSIS HEALTH LABORATORY SCIENCE
		ANONYMOUS SCIENCE, ENTIRE ISSUE APRIL 1969
		TENTATIVE METHOD OF ANALYSIS FOR THE SULFUR
		HEALTH LABORATORY SCIENCE, OCTORED 1040
The second second	*	
		ADDITIONAL "INTERSOCIETY COMMITTEE METHODS FOR AMBIENT AIR SAMPLING AND ANALYSIS"
HENRY, W.M.	623	HEALTH LABORATORY SCIENCE, ENTIRE ISSUE JAN. 1970
HERMAN, B.M. HERRON, J.T.	7	
	1 92 1 93	
HERTZBERG G	924	

HEUSGHEM, C.		ANONYMOUS ACTION DE L'IRRADIATION U.V. ETC. BIOCH. PHARM. 17, P.2171, 1968 ANONYMOUS EFFET DE L'IRRADIATION GAMMA ETC. BIOCH. PHARM. 18, P.959, 1969 ANONYMOUS METABOLISATION DE DIVERS HYDROCARBUR ES ETC. BIOCH. PHARM. 18, P.1269, 1969	
HIBBARD, R.R. HIBBEN, C.R.		HIBBEN,C.  A SIMPLIFIED CARBOWAX EMBEDDING TECHNIQUE FOR SECTIONING FRESH LEAVES OF WOODY PLANTS FOREST SCIENCE 14, P.298, 1968 HIBBEN,C. THE DISTINCTION BETWEEN INJURY TO TREE LEAVES BY OZONE AND MESOPHYLL-FEFDING LEAFHOPPERS FOREST SCIENCE 15, P.154, 1969 HIBBEN,C. PLANT INJURY BY OXIDANT-TYPE POLLUTANTS IN THE NEW YORK CITY ATMOSPHERE PLANT DISEASE REPORTER 53, P.544, 1969	
HICKEY, R.J.	840		
	841		
HILDENBRAND, B.R. HILL, A.C.	743	TINGEY, D. AND A.HILL THE OCCURRENCE OF PHOTOCHEMICAL PHOTOTOXICANTS IN THE SALT LAKE VALLEY PROC. UTAH ACAD. 44, P.387, 1967 HILL, A. A SPECIAL PURPOSE PLANT ENVIRONMENTAL CHAMBER FOR AIR POLLUTION STUDIES J. AIR POLL. CONT. ASSOC. 17, P.743, 1967 HILL, A. AIR QUALITY STANDARDS FOR FLUORIDE VEGETATION EFFECTS J. AIR POLL. CONT. ASSOC. 19, P.331, 1969 HILL, A. AND N.LITTLEFIELD OZONE: EFFECT ON APPARENT PHOTOSYNTHESIS, RATE OF TRANSPIRATION AND STOMATAL CLOSURE OF PLANTS ENVIRON. SCI. TECH. 3, P.52, 1969	
HILL, H.N.	549		
HILLMAN, R.	310		
HILLSMAN, J. HISATSUNE, I.C.	311 796	HISATSUNE, I.  GAS PHASE KINETIC STUDIES BY RAPID SCAN INFRARED SPECTROSCOPY KAGAKU NO RYOIKI 23, P.148, 1969 HISATSUNE, I. ESTIMATION OF THE ISOMERIZATION RATE OF NITROUS ACID J.PHYS.CHEM. 72, P.269, 1968 BERNITT, D. AND OTHERS INFRARED SPECTRA OF ISOTOPIC NITRYL HALIDES SPECTROCHIM.ACTA 23A, P.237, 1967 MILLER, R. AND OTHERS INFRARED SPECTRA OF ISOTOPIC HALOGEN NITRATES SPECTROCHIM.ACTA 23A, P.223, 1967 MCGRAW, G. AND OTHERS INFRARED SPECTRA OF ISOTOPIC HYPONITRITE IONS SPECTROCHIM.ACTA 23A, P.25, 1967	
HOCHRAINER, D.	862		
HODGE, M. HODGESON, J.A.	565 566	HODGESON. J. AND OTHERS CHEMILUMINESCENCE FROM OZONF: RHODAMINE-B AND CHEMILUMINESCENCE FROM OZONF: RHODAMINE-B AND SINGLET OXYGEN: VIOLANTHRONE AND APPLICATION TO SINGLET OXYGEN: VIOLANTHRONE AND APPLICATION SINGLET OXYGEN: VIOLANTHRONE	4
		. 4. k	•

HOLLABAUGH, D.M.	365	
HOLLAND, W.W.	1115	
	1116	HOLLAND, W. AND OTHERS
		FACTORS INFLUENCING THE ONSET OF CHRONIC RESP. DIS. BR.MFD.J. 2, P.205, 1969
	1117	HOLLAND, W. AND OTHERS
		RESPIRATORY SYMPTOMS AND VENTILATORY FUNCTION: A
		FAMILY STUDY
		BR.J.PREV. AND SOC.MED. 23, P.77, 1969
HOLZWORTH, G.C.	1118 567	
	568	HOLZWORTH + G.
		MIXING DEPTHS, WIND SPEED AND AIR POLLUTION
		POTENTIAL FOR SELECTED LOCATIONS IN THE U.S.
		J.A.M. 6, P.1039, 1967 HOLZWORTH,G.
		LARGE SCALE WEATHER INFLUENCE ON COMMUNITY AIR
		POLLUTION POTENTIAL IN THE U.S.
DOS THELE		JAPCA 19, #4, P.248, 1969
HORIUCHI, K.	1290	
HORSLEY, C.R.	1291 330	
HORTON, R.J.	569	
1100.44.711	57C	
HORVATH, H. HOUGH, M.N.	979	
HOWEKAMP, D.P.	1136 663	MODERAND D. AMB. M. AM
	003	HOWEKAMP, D. AND M. HOOPER
		EFFECTS OF COMBUSTION-IMPROVING DEVICES ON AIR POL- LUTANT EMISSIONS FROM RESIDENTIAL DIL-FIRED FURNACES
		THE MEN AND IMPA UIL BURNER WORKSHOD, MAT DIE
HOWELL, W.E.	346	FUEL INST., SEPT. 24-25, 1969, 12 PAGES
HOWELLS, H.E.	1124	MCCONNELL C. AND H. HOUSE
		MCCONNELL,G. AND H.HOWELLS DIESEL FUEL PROPERTIES AND EXHAUST GAS-DISTANT
		VEF# 1 042 L
HUGHES, E.E.	1.04	S.A.E. PAPER #670091
HULS, T.A.	1 94 3 6 6	VODTIL N. AND DE CO.
	300	KORTH, M. AND OTHERS
		BACKGROUND IN CONSTANT-VOLUME SAMPLING OF AUTO EXHAUST
HUNT, C.M.	1.05	ANNUAL MEETING OF APCA PAPER NO. 69-193, JUNE 1969
	195 196	4 1334 2014E 1404
HURT, R.F.	282	
IACHETTA, F.A. INCULFT, I.I.	909	
14005511 111	1049	CASTLE.G. AND OTHERS
		OZONE GENERATION IN POSITIVE CORONA EL TOTAL
		PRECIPITATORS
		I.E.E.E. TRANS. ON INDUSTRY AND GENERAL APPLICATIONS VOL. IGA-5 #4, JULY-AUG. 1969
		INCULET, I. AND G.CASTIE
		A IWU-STAGE CONCENTRIC CERUSTRY M. T. T.
1 NOVE		PRECIPITATOR WITH ELECTRIFIED MEDIA
INQUE, E.	1363	PAPER 69-2 PRES.AT APCA 62ND ANNUAL MEETING, NY. 1969
ISACSON, P.	1304	
JACKSON, M.R.	529 262	
JACKSON, W	1119	
JACOB SON, M.	823	
JAFFE, S.	824	
	25	JAFFE,S. AND H.FORD
		THE PHOTOLYSIS OF MITDOORY
	56 × 193	DF NITRIC ACID AT 3660 A AND 25 DEGREES
		JAFFE S. AND A VETTU
		UNIVALION OF ETUVE FAIR ALL
AB A REPLACE OF	Maria de la compansión de	JAFFE.S. AND P. CREET. 1968
i de la companya de l	Alfrica.	JAFFE S. AND P CDANT
	rydydd i chef y ac ol Nedd y dd	OXIDATION OF PROPYLENE IN THE PRESENCE OF NO2
JAMES, P.	3.00	
William House the Control of the Con	322	JAMES, P. AND D. WILKINS
1 117 117 127000000	proparation and the second	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

TAMEDEN C O	170	DEEP PLOWING-AN ENGINEERING APPRAISAL PRESENTED AT THE 1969 SUMMER MEETING, ASAE LAFAYETTE, INDIANA, JUNE 22-25, 1969 MENZEL,R. AND OTHERS REDUCTION OF STRONTIUM-85 UPTAKE IN FIELD CROPS BY DEEP PLOWING AND SODIUM CARBONATE APPLICATION REPRINTED FROM AGRONOMY JOURNAL 60, P.499 SEPTOCT, 1968
JAWEREK, S.O. JEGIER, S.	176 1035	DE KUNING, H. AND S.JEGIER QUANTITATIVE RELATION BETWEEN OZONE CONCENTRATION AND REDUCTION DE PHOTOSYNTHESIS DE EUGLENA GRACILIS ATMOS.ENVIRON. 2, P.615, NOV. 1968 DE KONING, H. AND S.JEGIER A STUDY OF THE EFFECTS OF OZONE AND SULFUR DIOXIDE ON THE PHOTOSYNTHESIS AND RESPIRATION OF EUGLENA GRACILIS ATMOS.ENVIRON. 2, P.321, JULY 1968
	1036	DE KONING, H. AND S.JEGIER EFFECT OF OZONE ON PYRIDINE NUCLEOTIDE REDUCTION AND PHOSPHORYLATION OF EUGLENA GRACILIS ARCH.ENVIRON.HEALTH 18, P.913, JUNE 1969
IELLINEK, H.H.	490	JFLLINEK, H. AND F.FLAJSMAN REACTION OF NITROGEN DIOXIDE WITH POLYSTYRENE FILMS J.POLYM.SCI. A-1, 7, 1153, 1969 JELLINEK, H. AND OTHERS REACTION OF SOZ AND NOZ WITH POLYMERS J.APPL.POLYM. SCI., 13, 107, 1969 JELLINEK, H. FUNDAMENTAL DEGRADATION PROCESSES RELEVANT TO OUTDOOR EXPOSURE OF POLYMERS APPL.POLYM.SYMP. #4, 41, 1967 JELLINEK, H. AND F.KRYMAN GAS ANALYSIS BY POLYMER CHAIN SCISSION, OZONOLYSIS OF POLYSTYRENE FNVIRON.SCI.TECH. 1, 658, 1967 JELLINEK, H. AND OTHERS THE EFFECT OF AIR POLLUTANTS ON POLYMERS 3RD MIDDLE ATLANTIC REG MTG ACS, PHILADELPHIA, 1968 KRYMAN, F. REACTION OF VARIOUS GASES (AIR POLLUTANTS) WITH POLYMERS M.S. THESIS, CLARKSON, APRIL 1969
FESTER, M. FOHANSON, E.S. JOHNSON, L.	614 436 571 572	
FOHNSON, R.E. JOHNSON, W.B.	3 15 60	JOHNSON, W. LIDAR OBSERVATIONS OF THE DIFFUSION AND RISE OF STACK PLUMES J.APPL.METEOR. 8, P.443, JUNE 1969
JOHNSTON, H.N. JONES, G.E.	6 24 3 96	GRILLOT, L. AND G.JONES A DETERMINATION OF THE NUMBER OF MEASUREMENTS NECESSARY FOR A MICROWAVE SPECTROSCOPIC IDENTIFICATION OF A GAS IN A MIXTURE AMER.CHEM.SOC. MEETING, SAN FRANCISCO, APRIL, 1968
JONKE, A.A. JOYCE, T.J. JUST, J.	25C 271 1333	JUST, J. AND OTHERS ESTIMATION AND EFFECT OF CARCINOGENIC MATERIAL IN AIRBURNE PARTICULATE MATTER COLLECTED IN SOME CITIES OF POLAND WYSZYNSKA H/ALINA/ ROCZNIKI PANSTWOWEGO ZAKLADU HIGIFNY XVIII, 1967, 637-654 JUST, J. AND S.MAZIARKA COMPARATIVE STUDIES OF THE ATMOSPHERIC AIR DUST POLLUTION EMPLOYING ASPIRATORY AND SEDIMENTATION METHODS WYSZYNSKA H/ALINA/ ROCZNIKI PANSTWOWEGO ZAKLADU HIGIENY

JUST, J. AND S.MAZIARKA
CARCINOGENIC HYDROCARBONS IN THE ATMOSPHERIC AIR IN CERTAIN POLISH TOWNS WYSZYNSKA H/ALINA/ POLSKI TYGODNIK LEKARSKI XXIII, 1968, 1553-1556 JUTZE + G.A. 908 MCKNIGHT, M. AND R. NORGON A STUDY OF THE EXCHANGE CHARACTERISTICS OF MONTMOR-KANAPILLY, G.M. 461 ILLONITE CLAY FOR FISSION PRODUCT CATIONS FOR USE IN THE GENERATION OF INSOLUBLE AEROSOLS USAFC R AND D REPORT, LF-37, 1967 BOECKER, B. AND R.MCCLELLAN
THE EFFECTS OF SOLUBILITY ON THE BIGASSAY FOR INHALED RADIONUCLIDES DIAGNOSIS AND TREATMENT OF DEPOSITED RADIONUCLIDES. EXCERPTA MEDICA FOUNDATION, P.234, DEC. 1968 MCCLELLAN, R. AND F.RUPPRECHT FISSION PRODUCT INHALATION PROGRAM ANNUAL REPORT 1966-1967 USACC R AND D REPORT, LF-38, NOV. 1967 MCCLELLAN,R. AND F.RUPPRECHT FISSION PRODUCT INHALATION PROGRAM ANNUAL REPORT 1967-1968 USAEC R AND D REPORT, LF-39, NOV. 1968 KANAPILLY,G. AND OTHERS
A NEW METHOD FOR THE GENERATION OF AEROSOLS OF SPHERICAL INSOLUBLE PARTICLES 462 AMER.IND.HYG.ASSOC.J. 30 #2, P.125, [MARCH-APRIL] 1969. ABSTRACT MCCLELLAN, R. AND F. RUPPRECHT FISSION PRODUCT INHALATION PROGRAM ANNUAL REPORT 1966-1967 USAEC R AND D REPORT, LF-38 (NOVEMBER) 1967 MCCLELLAN,R. AND F.RUPPRECHT FISSION PRODUCT INHALATION PROGRAM ANNUAL REPORT 1967-1968 USAFC R AND D REPORT, LF-39 (NOVEMBER) 1968 KAO, S.K. 889 KAO, S. AND L. WENDELL SOME CHARACTERISTICS OF RELATIVE PARTICLE DISPERSION IN THE ATMOSPHERE'S BOUNDARY LAYER ATMOS.ENVIRON. 2, #4, P.397, 1968 KAO, S. LARGE-SCALE DISPERSION OF CLUSTERS OF PARTICLES IN THE ATMOSPHERE J. OF ATMOS.SCI. 25, #2, MAR. 1968, P.214 KAD, S. RELATIVE DISPERSION OF PARTICLES IN A STRATIFIED ROTATING ATMOSPHERE J.OF ATMOS.SCI. 25, #3, MAY 1968, P.481 KAPOOR, K. KARASEK. E W. 1243 1044 47 KASTEN, F. AND OTHERS HIGH-SPEED FILMING TO DETECT MODIFICATION OF CILIARY ACTIVITY BY CHEMICAL CARCINOGENS IN A NEW BIOLOGICAL SYSTEM PROC. AMER. ASSN. CANCER RES. 10:45, 1969 KASTEN, F. AND OTHERS INTERACTION OF CHEMICAL CARGINOGENS WITH CILIA 20TH ANNUAL MEETING, T.C.A., 1969 535 536 1316 341 STOECKLE, J. AND OTHERS CHRONIC BERYLLIUM DISEASE AM. J. MED. 46, P.545, APRIL 1969 702 SAUNDERS, E. AND OTHERS
THE RECOVERY OF NITRIC AND SULFURIC ACIDS
FROM FLUE GASES
PRES: 65TH NAT'L MEETING AMER. INST.CHEM.ENG.,
CLEVELAND, OHIO, MAY 5, 1969 350

A Marine Company of the second

XIX, 1968, 641-651

KELSO, T.M.	5		
KENDALL, D.A.	327		
KERKER, M.	491		
	492	WILLIS, E. AND OTHERS	
		EFFECT OF BROWNIAN COAGULATION UPON LIGHT SCATTER-	
		ING OF COLLOIDAL DISPERSIONS OF NARROW SIZE	
		DISTRIBUTION	
		J.COLLOID INTERFACE SCI. 23, P.182, 1967	
		COUTAREL, L. AND OTHERS	
		AEROSOL STUDIES BY LIGHT SCATTERING VI. PREPARATION	
		AND GROWTH OF SULFURIC ACID AEROSOLS	
		J.COLLOID INTERFACE SCI. 24, P.338, 1967 KERKER,M.	
		LIGHT SCATTERING	
		IND. ENG. CHEM. 60, P.3C, 1968	
		KFRKER, M. AND E.MATIJEVIC	
		PREPARATION OF SUBMICROM AEROSOLS OF NARROW SIZE	
		DISTRIBUTION AND THEIR ANALYSIS BY LIGHT SCATTERING	
		JAPCA 18, P.665, 1968	
		MONK, D. AND OTHERS	
		PARTICLE SIZE OF EMULSIONS BY LIGHT SCATTERING	
		J.COLLOID INTERFACE SCI. 29, P.164, 1969	
	493	KERKER, M. AND OTHERS	
		COLLECTION EFFICIENCY OF WATER DROPLETS FALLING	
		THROUGH AN AEPOSOL: A PPELIMINARY REPORT	
		TREATMENT OF AIRBORNE RADIOACTIVE WASTES, INTER- NAT'L ATOMIC ENERGY AGENCY. VIENNA, 1968	
	240	MAIL MIMIC ENERGY AGENCY. ATENAM 1300	
KERLEY, R.V.	360		
KERR, H.D.	324 1129		
KERR, J.A.	1324		
KERREBIJN, K.F.	1020.		
KERRY, C.W. KETHLEY, T.W.	237		
KETTLEWELL, H.B.	1111	ANDNYMOUS	
NETTERACET HOUS		PHENOMENON OF INDUSTRIAL MELANISM IN THE LEPIDOPTERA	
		ANNUAL REVIEWS OF ENTOMOLOGY 6, P.245	
		ANDNYMOUS	
		A 12-YEAR SURVEY OF THE FREQUENCIES OF BISTON	
		BETULARIA (L) AND ITS MELANIC FORMS IN GREAT BRITAIN	
		ENT.REC. 77, P. 195	:
KHAZZOOM, J.D.	169		
KILBURN, K.H.	554		
	555		
KILNER, S.B.	12 1040	•	
KIM, M.	859		
KIMBFLL, C.L.	197		
KIRCHHOFF, W.H. KLEBANOFF, P.S.	198		
K LEDANUTTY T+3+	199		
KNACKE, O.	1199		
TOTAL ON THE	1200		
KNELSON, J.H.	573		
	574		
	575		

61 KRAUSE, L. 543 KREY, P.W. STRATOSPHERIC TRENDS AND INVENTORY OF SNAP-9A DEBRIS USAEC REPORT HASL-181, I-2 TO I-15, APRIL 1967 KREY .P. SR-90, CE-144 AND PB-21C IN THE UPPER STRATOSPHERE USAEC REPORT HASL-181, 1-31 TO 1-49, APRIL 1967 KREY,P. PROJECT AIRSTREAM USAEC REPORT HASL-183, I-62 TO I-86, OCTOBER 1967 KREY . P. SR-90 CONCENTRATIONS AND STRATOSPHERIC TRANSPORT J.GEOPHYS.RES. 72, #12, P.2987, JUNE 1967 KREY,P. PROJECT AIRSTREAM USAEC REPORT HASL-184, I-119 TO I-223, JANUARY 1968 KREY, P. AND B. KRAJEWSKI PROJECT AIRSTREAM USAEC REPORT HASL-193, I-33 TO I-207, APRIL 1968 KREY, P. STRATOSPHERIC INVENTORIES, 1967-1968 USAEC REPORT HASL-197, I-247 TO I-258, JULY 1968 KREY, P. AND B. KRAJEWSKI PROJECT AIRSTREAM USAEC REPORT HASL-197, II-6 TO II-168, JULY 1968 KREY, P. AND OTHERS PROJECT AIRSTREAM USAFC REPORT HASL-204, II-9 TO II-126, JANUARY 1969 KREY,P. SR-90 AND PB-210 IN THE UPPER STRATOSPHERE USAFC REPORT HASL-207, I-14 TO I-28, APRIL 1969 KREY,P. AND M.KLEINMAN PROJECT AIRSTRAM USAEC REPORT HASL-207, II-9 TO II-60, APRIL 1969 KREY . P. AND OTHERS SR-90 STRATOSPHERIC INVENTORIES: 1967-1968 USAEC REPORT HASL-210, 1-45 TO 1-75, JULY 1969 KRUEGER: A. AND H.LEVINE
THE EFFECT OF UNIPOLAR POSITIVELY IDNIZED AIR ON
THE COURSE OF COCCIDIOIDOMYCOSIS IN MICE KRUEGER, A.P. 91 INT. J. BIOMETEOR. 11, #3, P.279, 1967
KOTAKA, S. AND OTHERS
THE EFFECTS OF AIR IONS ON LIGHT-INDUCED SWELLING AND DARK-INDUCED SHRINKING OF ISOLATED CHLOROPLASTS INT. J. BIOMETEOR. 12, #2, P.85, 1968 KOTAKA,S. AND A.KRUEGER STUDIES ON THE AIR-ION-INDUCED GROWTH INCREASE IN HIGHER PLANTS ADV. FRONTIERS OF PLANT SCI. 20, P.115, 1967 KRUEGER, A. AND OTHERS SMALL AIR IONS: THEIR EFFECT ON BLOOD LEVELS OF SEROTONIN IN TERMS OF MODERN PHYSICAL THEORY INT. J. BIOMETEOR. 12, #3, P.225, 1968 KOTAKA, S. AND A. KRUEGER ATR TON EFFECTS ON EDTA-INDUCED BLEACHING IN .BIOMETEOR. 12, #4, P.331, 1968 ER, A. AND S.KOTAKA FFECTS OF AIR TONS ON BRAIN LEVELS OF ONIN IN MICE J.BIOMETEOR. 13, #1, P.61, 1969 NUMM, P.M. 148 KURODA, H. 1308 KURODA: H. AND OTHERS FACTORS INFLUENCING THE ENGINE INTAKE AIR MOISTURE ON NOX EMISSION SAE OF JAPAN (TOKYO) DCT. 24, 1969 1309 KURODA, P.K.

REYNOLDS . M. AND OTHERS

FALLOUT FROM THE CHINESE NUCLEAR EXPLOSION OF 17 JUNE, 1967

200

KOSTKOWKI, H.J.

SCIENCE 158, #3809, P.1692, 1967 BAUGH, J. AND OTHERS SINGLE FALLOUT PARTICLES AND ZIRCONIUM-95 FROM THE CHINESE NUCLEAR EXPLOSION OF 9 MAY 1966 SCIENCE 155, #3768, P.1405, 1967 CLARK, R. AND CTHERS TIME INTERVAL BETWEEN NUCLEAR DETONATION AND FORMATION OF SINGLE FALLOUT PARTICLES J.DF GEOPHYSICAL RESEARCH 72, #6 P.1793, 1967 BECK.J. AND P.KURODA REPLY J.OF GENPHYSICAL RESEARCH 72, #12, P.3300, 1967 THEIN: M. AND P.KURODA GLOBAL CIRCULATION OF RAPIDCERIUM ISOTOPES FROM THE MAY 14. 1965 NUCLEAR EXPLOSION
J.OF GEOPHYSICAL RESEARCH 72, #6 P.1673. 1967 PALMER, B. AND P.KURODA
DISTRIBUTION OF STRUNTIUM-9C AND CFR 1UM-144 IN THE STRATUSPHERE HEALTH PHYSICS 15, P.31, 1968 RAO, M. AND OTHERS SIGNIFICANCE OF SYMMETRIC FISSION IN FALLOUT STUDIES FROM MAY 1966 CHINESE NUCLEAR EXPLOSION HEALTH PHYSICS 14, P.269, 1968 THEIN: M. AND OTHERS RADIOCERIUM CONCENTRATIONS IN GROUND-LEVEL AIR AFTER THE NUCLEAR EXPLOSION OF MAY 9, 1966 J.OF GEOPHYSICAL RESEARCH 73, #10, P.3129, 1968 RAD. M. AND OTHERS RADIOCHEMICAL AND PHYSICAL CHARACTERISTICS OF SINGLE FALLOUT PARTICLES HEALTH PHYSICS 14, P.135, 1968 HUSAIN, L. AND P.KURODA COSMIC-PAY-PRODUCED RADIOACTIVITY IN LABORATORY CHEMICALS J.OF INORGANIC AND NUCLEAR CHEM. 30, P.1121, 1968 SWINDLE, D. AND P.KURODA VARIATION SR89/SR90 RATIO IN RAIN CAUSED BY THE CHINESE NUCLEAR EXPLOSIONS OF DECEMBER 28, 1966, AND JUNE 17, 1967 J. OF GEOPHYSICAL RESEARCH 74, #8, P.2136, 1969

KUSUDA, T. 201 202 KUYATT, C. 203 LACASSE, N.L. 797

798 799

GODISH,T. AND N.LACASSE
FFFECT OF ACUTE EXPOSURE TO HYDROGEN CHLORIDE GAS
ON PHOTOSYNTHESIS, RESPIRATION AND TRANSPIRATION
OF TOMATO VAR. BONNY BEST
62ND ANNUAL MEETING OF APCA, JUNE 1969, NYC, NY
GODISH,T. AND N.LACASSE
EFFECTS OF CHRONIC LEVELS OF HYDROGEN CHLORIDE GAS
ON RESPIRATION, PHOTOSYNTHESIS, AND TRANSPIRATION
OF TOMATO
ANNUAL MEETING OF THE NORTHFAST DIV.OF AMER.PHYTOPATH.SOC., CONCORD, N.H., NOV. 1969
GODISH,T. AND N.LACASSE
EFFECT OF HYDROGEN CHLORIDE GAS ON PHOTOSYNTHETIC
PIGMENTS IN TOMATO PLANTS
ANNUAL MEETING OF THE NORTHEAST DIV.OF AMER.PHYTOPATH.SOC., CONCORD, N.H., NOV. 1969

LAMB, A.N.	963	LAMB,A.  DUST DEPOSITION SURVEY IN THE VICINITY OF VALES POINT AND MUNMORAH POWER STATIONS PROCEEDINGS OF 1969 CLEAN AIR CONFERENCE-PAPER 2.8
	964	PROCECUIAGE OF 1404 CECAN MIK CONFERENCE-PAPER 5.8
LAMB, F.D.	226	
LAMBERT, J.L.	298	
LAMBERT, P.	1120	
LANDAU, E.	577	
LANDSTROM, D.K.	625	
LANG, H.W.	825	LANG, H. AND OTHERS
		CONTINUOUS MONITORING OF DIESEL EXHAUST GAS FOR
		CARBON DIOXIDE, CARBON MONOXIDE, DXYGEN, METHANE
		AND NITROGEN OXIDES
		B MINES REPT. OF INV. 7241, 14PP., MARCH 1969
	826	LANG, H. AND R. FREEDMAN
		USE OF DISPOSABLE HYPODERNIC SYRINGES FOR COLLECTION
		OF MINE AIMOSPHERIC SAMPLES
LARKIN, R.L.	664	AM. INDUS. HYG. ASSOC. J. 30, SEPTOCT. 1969
LASKUS	1168	
LATSKY, C.E.	1341	
LAUGHLIN, R.G.	1023	
LAVE, L.B.	738	
LAWSON, A.	1024	
LAWTHER, P.J.	1094	
	1095	
	1096 1697	
	1098	
	1099	
	1100	
	1101	
	1102	
	1103	
	1104 1105	
	1106	
	1107	
	1108	
	1109	
LEBLANC, F.	1110	
	1037	LFBLANC, F.
		MAPPING OF ATMOSPHERIC POLLUTION ON THE BASIS OF
		LICHEN SENSITIVITY
LECK, M.E.	749	PROC.RECENT ADV. TROPICAL BIOL., P.42, 1968
LECLERC, E.	984	
	985	
	986	
	9.87 9.88	
LEDBETTER, J.O.	879	ANONYMOUS
		AIR POLITION EDDA HAZZEN
		AIR POLLUTION FROM WASTEWATER TREATMENT
LEE, G.K.	880	PRESENTED AT APCA NEW YORK, N.Y., JUNE 1969
	1016	MITCHELL, C. AND OTHERS
		CONTROL OF SOS IN LOU-DD FORMS
156		BOILERS BY AN ADDITIVE
LEE, R.E.	667	INSTITUTE OF FUEL, FEB. 1969
	668	
	671	
LEE, S.D.	673	
	665	LFE.S.
11. (A)		THE APPLICATION OF RADIORESPIROMETRY TO THE STUDIES
		OF BIOLOGICAL EFFECTS OF AIR POLLUTANTS SYMPOSIUM ON BIOCHEMICAL TARGET OF AIR POLLUTANTS
The state of the s		SYMPOSIUM ON BIOCHEMICAL TARGET SYSTEMS OF AIR POLLUTANTS. THE 156TH NATIONAL MESTINGS
and the second of the second		POLLUTANTS. THE 156TH NATIONAL MEETING OF THE AM. CHEM.SOC. IN ATLANTIC CITY. N. 1. STORY OF THE AM.
		UANNER R. AND DELLERS TO THE SET 18 19A9
		SUPEUL HIE TMUMBER AND -
		U-14C-GUUCOSE IN EXPERIMENTAL ANYMALS OF PAPER PRESENTED BEFORE THE STATE OF THE ST
	ye ta	TAPER PRESENTED REFORE THE
	The state of the s	THE 154TH NATIONAL MEETING
	ROSE.	

OF THE AM.CHEM.SOC. IN CHICAGO, ILL., SEPT. 10-15, 1967
MILLER,R. AND S.LEE
THE EFFECT OF LENGTH OF FASTING ON 14CO2 EXCRETION FOLLOWING INJECTION OF U-14C-GLUCOSE
PAPER PRESENTED BEFORE THE 156TH NATIONAL MEETING OF THE AM.CHEM.SOC. IN ATLANTIC CITY, N.J., SEPT. 8-13, 1968

666 669

LEE,S. AND OTHERS
LIPID COMPOSITION AND TURNOVER RATES OF PULMONARY
SURFACTANT
PRESENTED BEFORE THE 158TH NATIONAL MEETING OF THE
AM.CHEM.SDC. IN NEW YORK, N.Y., SEPT. 7-12, 1969
RIDDICK,J. AND OTHERS
EFFECT OF D-GLYCERALDEHYDE AND D, L-CARNITINE ON
FATTY ACIDS AND GLUCCSE METABOLISM IN PULMONARY
ALVEOLAR MACROPHAGES.
PRESENTED BEFORE THE 153RD NATIONAL MEETING OF THE
AM.CHEM.SDC. IN MIAMI BEACH, FLA., APRIL 3-14,1967
SILVERMAN,R. AND OTHERS
RELATIVE TURNOVER RATES OF THE PHOSPHOLIPIDS AND
NEUTRAL LIPIDS OF RAT ALVEOLAR SURFACTANT
FEDERATION PROCEEDINGS 27 #2, MARCH-APRIL 1968

670

	672
LEE, T.G.	204
LEFFLAND, K.W.	132
LENHART, K.	1213
LEDNARD, C.D.	2.34
LEPPER, M.H.	255

LINDNER, G. LINDVALE, T.	1364 1365 1351	EKMAN,G. AND OTHERS PERCEIVED INTENSITY OF ODOR AS A FUNCTION OF TIME OF ADAPTION SCAND.J.PSYCHOL. 8, P.177, 1967
LINZON, S.N. LITTLE, C.G. LIU, H. LLOYD, M.K. LOCKLIN, D.W. LOFFLER, F. LONG, R.	1019 149 538 1087 630 1188 1130	CHAKRABORTY, B. AND R.LONG
		GAS CHROMATOGRAPHIC ANALYSIS OF POLYCYCLIC AROMATIC HYDROCARBONS IN SOOT SAMPLES ENVIRON.SCI.AND TECH. 2, P.217, 1968 CHAKRABORTY, B. AND K.LONG THE FORMATION OF SOOT AND POLYCYCLIC AROMATIC HYDROCARBONS IN DIFFUSION FLAMES, PARTS I, II, AND III COMBUSTION AND FLAME 12, P.226, 1968 CHAKRABORTY, B. AND R.LONG THE FORMATION OF SOOT AND POLYCYCLIC AROMATIC HYDROCARBONS IN ETHYLENE DIFFUSION FLAMES WITH METHANOL AS AN ADDITIVE COMBUSTION AND FLAMES 12, P.168, 1968 DEARDEN, P. AND R.LONG SOOT FORMATION IN ETHYLENE AND PROPANE DIFFUSION FLAMES J.APPL.CHEM. 18, P.243, 1968
LOOSLI, C.G.	138	BUCKLEY,R. AND C.LOOSLI EFFECTS OF NITROGEN DIOXIDE INHALATION ON GERMFREE MOUSE LUNG ARCH. ENVIRON. HLTH. 18, P.588, APRIL 1969
LUQUERCIO, P.A.	139	Tay Tooly Arkit 1957
LOUGHER, E.H.	257 631	
LOUW, C.W.	1342	
LOWF, C.R.	1375	LOWF, C. AND OTHERS BRONCHITIS IN TWO INTEGRATED STEEL WORKS. I. VEN- TILATORY CAPACITY, AGE AND PHYSIQUE OF NON-BRON- CHITIC MEN BRIT.J.PREV.SOC.MED. 22, P.1, 1968 WARNER, C. AND OTHERS BRONCHITIS IN TWO INTEGRATED STEEL WORKS. II. SD2 AND PARTICULATE ATMOSPHERIC POLLUTION IN AND AROUND THE TWO WORKS ANN.OCCUP.HYG. 12, P.151, 1969 LOWF, C.
		BRONCHITIS AND OCCUPATION PROC.ROY.SOC.MED. 61, P.98, 1968 LOWE,C.
		INDUSTRIAL BRONCHITIS BRIT.MED.J. 1, P.463, 1969
LOWRY, W.P.	723	LOWRY . W. AND H. REIQUAM
. *		AN INDEX FOR ANALYSIS OF THE BUILDING OF
		PRES. ANNUAL MEETING APCA, ST.PAUL, MINN., JUNE 1968
LOZANO, E.R.	675	
	-	DUDL FY AND OTHERS CONTINUOUS MONITORING FOR ATMOSPHERIC TOTAL OXIDANT AND SIMULTANEOUS DETERMINATION OF
		AND SIMULTANEOUS DETERMINATION OF OZONE BY GAS PHASE TITRATION
LUCAS, D.H.	1045	APCA MEETING, N.Y. 1969
	1065 1066	
		LUCAS, D. AND W. SNOWSILL SOME DEVELOPMENTS IN DUST POLLUTION MEASUREMENT ATMOS. ENV. 1. 0.410
	-0	LUCAS D. AND B. Charles
		NE DUST MEASUREMENT METHODS DEVELOPED AT CERL HARROGATE CONF., NAT. SDC. CLEAN AIR, OCT. 1968

LUDWIG, F.L.	62	LUDWIG,F. BEHAVIOR OF A NUMERICAL ANALOG TO A CASCADE IMPACTOR ENVIRON.SCI.AND TECH. 2, P.547, 1968
LUMDGREN, D. LUTHER, H.	115 1180	BECKMANN, R. MASSNAHMEN ZUR VERANDERUNG VON OTTOMOTOREN-ABGASEN AM UND HINTER DEM MOTOR THESIS, TECHNISCHE UNIVERSITAT CLAUSTHAL, 1969
	1181	THESIS, TECHNISCHE ONIVERSITY HUBER, E. AND OTHERS GRUNDLAGEN DER FANGGRADBESTIMMUNG AN VERBRENNUNGS- GRUNDLAGEN DURCH KONTINUIERLICHE ABGASANALYSE
	1182	MTZ 30. P.154, 1969  ABTHOFF, J.  MFSSUNG UND VERANDERUNG DER NOX-EMISSION VON  WERBRENNUNGSMOTOREN DURCH MASSNAHMEN AM MOTOR  VERBRENNUNGSBERICHTE VERBRENNUNGSKRAFTMASCHINEN  FORSCHUNGSBERICHTE VERBRENNUNGSKRAFTMASCHINEN  HEFT 79, 1968  ABTHOFF, J. AND H.LUTHER  DIE MESSUNG DER STICKOXID-EMISSION VON DIESELMOTOREN  UND IHRE BEEINFLUSSUNG DURCH MASSNAHMEN AM MOTOR  ATZ 71, P.124, 1969
	1183 1184	
	1185	LIES.K.  ZUR ANALYSE VON KOHLENWASSERSTOFFEN UND STICKOXIDEN IN ABGASEN VON VERBRENNUNGSMOTOREN UND IN DER FREIEN ATMOSPHARE THESIS, TECHNISCHE UNIVERSITAT CLAUSTHAL, 1969
	570	THESIS, TECHNISCHE ONTVERSTOR
LYKINS, M. LYMAN, R.L.	578 92	THOMAS, H. AND OTHERS LIPOPEROXIDATION OF LUNG LIPIDS IN RATS EXPOSED TO NITROGEN DIOXIDE SCIENCE 159, P.532, 1968
LYNCH, A.J.	1014 896	
MACCOLLON, G.B. MACHTA, L.	316 205	- WACHERS
MADEY, T.E. MAGUIRE, B.A.	1113	HARRIS.G. AND B.MAGUIRE A GRAVIMETRIC DUST-SAMPLING INSTRUMENT (SIMPEDS): PRELIMINARY RESULTS ANN. DCCUP. HYG. 11. P.195, 1968
MANGANARO, J. MANGANELLI, R.M.	5 0 9 4 5 2	ANONYMOUS MECHANISMS OF SO2 UPTAKE BY NATURAL AND SYNTHETIC FIBERS PRES. AT 1969 APCA
MANIER, G.	1193	
MANOWITZ, B.	479	MANDWITZ.B. AND OTHERS STATUS REPORT ON THE BNL ATMOSPHERIC DIAGNOSTICS PROGRAM BROOKHAVEN NAT LAB REPORT NO.11465 JUNE 1967
MAPPES	1172 1125	BRUMMAGE, K. THE CALCULATION OF ATMOSPHERIC DISPERSION FROM
MARSH, K.J.		A STACK J. ATMOS. ENVIRON. 2, P.197, 1968
MARSHALL, M.D.	737 716	HURN . P. AND W. MARSHALL HURN . P. AND W. MARSHALL FMISSIONS MEASUREMENT
MARSHALL, W.F.	717	TECHNIQUES FOR DITS!  SAE ACTIVITY PROC FUELS AND LUBRICANTS 1988 PAPERS!
	୍ର ଲିଖି ଓ ବିଲ୍ଲାଗ୍ର	MARSHALL, W. AND CONTROL OF THE MARSHALL, W. AND CONTROL OF T
MARTIN C.B.	676	WASSER, J. AND OTHERS
		EMISSIONS FROM 2322 MAY 1968
	The state of the s	EFFECTS OF COMBUSTION GAS RESIDENCE TITLE EFFECTS OF COMBUSTION GAS RESIDENCE LUTANT EMISSIONS FROM AN OIL-FIPED TEST FURNACE
		· 通過· · · · · · · · · · · · · · · · · ·

MARTIN. G. AND J. WASSED	NAT 196	L 8
PROPRIETARY ADDITIVES AVAILABLE FOR USE IN FUEL USDHEW, NAPCA, DIV. OF PROCESS CONTROL ENGINEER CINCINNATI, OHIO, 19 PAGES, 1968	S I NG	,

		CINCINNATI, OHIO, 19 PAGES, 1968
MASCARELLN, J.	1156	ANONYMOUS SULFUR DXIDES REMOVAL FROM FLUE GAS THE PILOT UNIT OF THE ST-OUEN-E.D.F. STATION PRESENTED AT 31ST AMERICAN PROPERTY.
MASON, R.	724	CHICAGO, APRIL 1969
MATHEWS, K.P.	1169	
,	379	SOLOMON, W. AND OTHERS THE "FLY-SHIELD" ROTOBAR: A SIMPLIFIED IMPACTION SAM- PLER WITH MOTION-REGULATED SHIELDING J. ALLERGY 41, P.29C, 1968 SOLOMON, W. EXPERIMENTAL PAGWEED POLLINOSIS INDUCED DURING NORM- AL RESPIRATION IN A TEST CHANGE.
		J. ALLERGY 43. P. 181. 1960 (ADSTRUMENT)
		AN APPRAISAL OF RUMEX POLLEN AS AN AEROALLERGEN J. ALLERGY 44, P.25, 1969 SOLOMON, W.
		AIR POLLUTION BY RAGWEED POLLEN. IV. ASPECTS OF HUMAN RESPONSE TO RAGWEED POLLEN
		SOLOMON, W.
		POLLEN SYMPTOMS AND POLLEN COUNTS: THE DOCTOR'S SEA-
		UNIV. OF MICH. MEDICAL CENTER J. 33, P.64, 1967
M#4 = = = =		OCULAR MECHANISMS REPONETING DEFICE
MCADIE, H.G.	1025	J. ALLERGY 39, P.108, 1967 (ABSTRACT)
Negan	1026 1027	
MCCALDIN, R.O. MCCARROLL, J.	235	
MCCLELLAN, G.	925 485	
MCCLELLAN, R.C.	4 86	
MACCELLA KADA	463	MCCLELLAN, R. AND F.RUPPRECHT
		FISSION PRODUCT INHALATION PROGRAM ANNUAL REPORT
		USAEC R AND D REPORT, LF-39 (NOVEMBER) 1968
		THE BEAGLE DOG. A RILOT STATEMENT INHALATION BY
	464	THOMAS.R. 17 #2, P.383, AUGUST 1969 (ABSTRACT)
		DEPOSITION AND PRELIMINARY TRANSLOCATION OF INHALED PARTICULATES IN SMALL LABORATORY ANIMAL HEALTH PHYS. 13. P.922.
		THOMAS.R. AND OTHERS (ABSIRACT)
		THE DISTRIBUTION AND EXCRETION OF NIOBIUM FOLLOWING
•		CLAPPER.W. AND E PYPER
		PRUCELLACEAE IN NOCES AND THE
		BACT FRIALOGIC PROCESS TARS
		THOMAS, R. TRANSPORT OF THE TRANSPORT OF
		TRANSPORT OF RELATIVELY INSOLUBLE MATERIALS FROM LUNG TO LYMPH NODES
		HEALTH PHYS. 14. P. 111 1000
		LONG-TERM RETENTION OF 12700
		HEALTH PHYS. 15, P.83, 1968
	∯ %. • %	MARROW OF THE CHINESE MARROW TOM -90 ON THE BONE
	8-08N-1	· · · · · · · · · · · · · · · · · · ·

NATURE 219, P.761, 1968 BOECKER, B. AND OTHERS THE DISTRIBUTION AND EXCRETION OF 137CS IN FUSED CLAY PARTICLES HEALTH PHYS. 15, P.176, AUGUST 1968 (ABSTRACT) BOECKER, B. 144CE INHALATION TOXICITY STUDIES IN THE DOG. I. METABOLISM AND DOSIMETRY RADIAT.RES. 35, P.5C4, AUGUST 1968 (ABSTRACT) BROOKS:A. AND R.MCCLELLAN CYTOGENETIC EFFECTS OF 9CSR ON THE BONE MARROW OF CHINESE HAMSTERS RADIAT.RES. 35, P.523, AUGUST 1968 (ABSTRACT) CUDDIHY . R. AND B. BOECKER METABOLISM AND DOSIMETRY OF INHALED, INJECTED AND INGESTED 140LA IN BEAGLE DOGS HEALTH PHYS. 15, P.188, 1968 (ABSTRACT) CUDDIHY . R . AN ANALYSIS OF 45CA AND 133BA KINETIC DATA IN THE ADOLESCENT AND ADULT GUINEA PIG RADIAT.RES. 35, P.504, AUGUST 1968 (ABSTRACT) JONES R. AND OTHERS 144CE INHALATION TOXICITY STUDIES IN THE DOG. II. EARLY EFFECTS
RADIAT.RES. 35, P.5C5, 1968(ABSTRACT) KANAPILLY, G. AND D. YEAGER COLLOID FILTRATION AS A PREPARATIVE METHOD FOR THE RADIOCHEMICAL ANALYSIS OF BIOLOGICAL MATERIALS HEALTH PHYS. 15, P.169, 1968 (ABSTRACT)
MCCLELLAN,R. AND OTHERS
TOXICITY OF INHALED 90SRCL2 IN BEAGLE DOGS
RADIAT.RES. 35, P.502, 1968 (ABSTRACT)
PFLEGER,R. AND OTHERS
PULMONARY LAVAGE AS A THERAPEUTIC MEASURE FOLLOWING INHALATION OF 'INSOLUBLE' RADIONUCLIDES HEALTH PHYS. 15, P.183, 1968 (ABSTRACT) RYPKA, E. AND R. BABB AEROBIC GRAM POSITIVE COCCL ISOLATED FROM DOGS EXPOSED TO YTTRIUM-91 AFROSOLS BACTERIOLOGICAL PROCEEDINGS 70, 1968 (ABSTRACT) THOMAS.R. AND R.THOMAS RETENTION PATTERNS OF HIGH DOSES OF 90SR AND 137CS ADMINISTERED TO RATS AMER.INDUSTR.HYG.ASSOC.J. 29, P.107, 1968 (ABSTRACT) THOMAS, R. AND R. THOMAS LETHALITY OF 90SP AND 137CS ADMINISTERED TO RATS, SINGLY AND IN COMBINATION RADIAT.RES. 35, P.502, 1968 (ABSTRACT) THOMAS,R. AND OTHERS DISTRIBUTION AND EXCRETION OF INHALED 1311 IN THE RAT AMER.IND.HYG.ASSOC.J. 29, P.97, 1968 (ABSTRACT) THOMAS,R. AND J.SCOTT
TOXICITY OF INHALED 9CSR IN RATS
HEALTH PHYS. 15, P.173, 1968 (ABSTRACT) WENZEL . W. THE EFFECT OF STABLE YTTRIUM CONCENTRATION ON THE DISTRIBUTION AND EXCRETION OF INHALED RADIOYTTRIUM IN THE RAT THESIS SUBMITTED FOR THE MASTER OF SCIENCE DEGREE. UNIVERSITY OF NEW MEXICO, SEPT. 1968 BOECKER, B. AND R. MCCLELLAN THE EFFECTS OF SOLUBILITY ON THE BIOASSAY FOR INHALED RADIONUCLIDES DIAGNOSIS AND TREATMENT OF DEPOSITED RADIONUCLIDES EXCERPTA MEDICA FOUNDATION: DECEMBER 1968 THOMASIR. AND OTHERS RETENTION OF CESTUM-137 AND STRONTIUM-90 ADMINIS-TERED IN LETHAL DOSES TO RATS AMER IND HYG. ASSOC. J. 3C, P.593, 1969 FOREMAN, R. 1311 METABOLISM IN THE REAGLE DOG AS AFFECTED BY AGENAND ROUTE OF EXPOSURE THESTS SUBMITTED FOR MASTER OF SCIENCE DEGRET

UNIVERSITY OF NEW MEXICO, JUNE 1969 STEWART, E. AND B.LONGWELL NORMAL CLINICAL CHEMICAL VALUES FOR CERTAIN CONSTITUENTS OF BLOOD OF BEAGLE DOGS 13 PLUS OR MINUS 1 MONTHS OLD AM.J. VET. RES. 30 #6, P.907, JUNE 1969 BOECKER.B. COMPARISON OF 137CS METABOLISM IN THE BEAGLE DOG FOLLOWING INHALATION AND INTRAVENOUS INJECTION HEALTH PHYS. 16, P.785, 1969 BOECKER, B. THE METABOLISM OF 137CS INHALED AS 137CSCL BY THE BEAGLE DOG PROC. OF THE SOC. FOR EXPTL. BIOL. AND MED. 130, P.966, 1969 THOMAS, R. DEPOSITION AND INITIAL TRANSLOCATION OF INHALEO PARTICLES IN SMALL LABORATORY ANIMALS HEALTH PHYS. 16, P.417, 1969 DUBIN,S. AND G.MORRISON A FACE MASK AND MOUTHPIECE FOR RESPIRATORY STUDIES IN UN-ANESTHETIZED BEAGLE DOGS J.OF APPL.PYSIOL. 27 #1, P.104, JULY 1969 FOREMAN, R. AND B.BOECKER
RADIOIODINE METABOLISM IN THE BEAGLE DOG: THE IMPORTANCE OF AGE AND MODE OF 1311 EXPOSURE PROC.EXPTL.RIOL. AND MED. 131 #3, P.980, JULY 1969 MCCLELLAN, R. AND R.JONES 90SR-INDUCED NEOPLASIA: A SELECTIVE REVIEW DELAYED EFFECTS OF BONE-SEEKING RADIONUCLIDES UNIVERSITY OF UTAH PRESS. 1969 THOMAS + R. AND R. THOMAS LONG TERM WHOLE-BODY RETENTION AFTER HIGH LEVEL CESTUM-137 ADMINISTRATION TO RATS USAEC R AND D REPORT, LF-35, SEPTEMBER 1967 LUNDGREN, D. AND OTHERS
VIRUSES ISOLATED FROM BEAGLE DOGS EXPOSED TO AERDSOLS OF 90SR AND 144CE USAEC R AND D REPORT, LF-36, OCTOBER 1967 MCCLELLAN, R. AND F.RUPPRECHT FISSION PRODUCT INHALATION PROGRAM ANNUAL REPORT 1966-1967 USAEC R AND D REPORT, LF-38, NOVEMBER, 1967 MCCLELLAN.R. AND F.RUPPRECHT FISSION PRODUCT INHALATION PROGRAM ANNUAL REPORT 1967-1968 USAEC R AND D REPORT, LF-39, NOVEMBER 1968 THOMAS . R . DEPOSITION AND RETENTION OF INHALED 137CS ENTRAPPED IN FUSED CLAY PARTICLES AMER. INDUSTR. HYG. ASSN. J. 30 #2, P. 156, MARCH-APRIL, WENZEL.W. AND OTHERS THE EFFECT OF STABLE YTTRIUM CONCENTRATION ON THE RETENTION OF INHALED RADIOYTTRIUM IN THE RAT AMER, INDUSTR. HYG. ASSN. J. 30 #2 P.111, MARCH-APRIL, STURBAUM, B. AND OTHERS TISSUE DISTRIBUTION, RETENTION AND DOSIMETRY OF 144CE IN CHINESE HAMSTERS
RADIAT.RES. 39 #2, P.480, AUGUST 1969 (ABSTRACT)
BROOKS.A. AND R.MCCLELLAN 90SR-INDUCED CHROMOSOMAL ABERRATIONS IN THE BONE MARROW OF CHINESE HAMSTERS RADIAT.RES. 39 #2, P.459, AUGUST 1969 (ABSTRACT) MCCLELLAN, R. AND OTHERS TOXICITY IN THE DOG OF 144CE INHALED IN FUSED CLAY PARTICLES.II. EARLY EFFECTS RADIAT.RES. 39 #2, P.464, AUGUST 1969 (ABSTRACT) BOECKER, B. AND OTHERS TOXICITY IN THE DOG OF 144CE INHALED IN FUSED CLAY PARTICLES.I. METABOLISM AND DOSIMETRY RADIAT .RES. 39 #2, P.463, AUGUST 1969 (ABSTRACT)

ANUNYMUUS
TISSUE DISTRIBUTION, EXCRETION AND DOSIMETRY OF
INHALED 106RU CITRATE IN THE BEAGLE DOG
HEALTH PHYS. 17 #2, P.383, AUGUST 1969
CUDDIHY,R. AND B.BOECKER
TISSUE DISTRIBUTION, EXCRETION AND DOSIMETRY OF
95ND IN THE BEAGLE DOG AFTER INHALATION OF 95NB(V)
OXALATE AND 95NB(V) OXIDE
HEALTH PHYS. 17 #2, P.383, AUGUST 1969

711 MCDONALD, E.H. MCELROY, F.F. 677 MCGIBBON, V.R. 757 758 15 MCKENZIE, D.E. 206 MCKINLEY, J.D. 750 MCKINNEY, J.D. MCNEILL, J.D. MCNULTY, I.B. MELCHER, N.B. 1004 890 388 389 MELTON, C.W. MENZEL, D.B. 632 910 911 1216 MEYER, E.O. MEYER, W.E. 800

TROUTMAN, C. EXHAUST EMISSIONS AND CYCLE-TO-CYCLE IRREGULARITIES AUTO.SAF.RES.PROG.REPT. 35, 65PP., 1969 WINKLER, G. AND OTHERS EXHAUST GAS SAMPLING TECHNIQUE FOR RELATING EMISSIONS AND CYCLE CHARACTERISTICS 1968 SAE FUELS AND LUBRICANTS PROC., 5PP.

MIETTINEN, J.K. 1148

ENRICHMENT OF RADIOACTIVITY BY LAPPS AND REINDEER PROC. OF INTERNAT. CONGRESS ON THE ENVIRONMENTAL RADIATION PROTECTION CONNECTED WITH THE DEVELOP-MENT OF THE PACIFIC USE OF NUCLEAR ENFRGY, TOULOUSE, FRANCE, P.333, 1968 MIETTINEN, J. ENRICHMENT OF RADIOACTIVITY BY ARCTIC ECOSYSTEMS IN FINNISH LAPLAND PROC. SECOND NATIONAL SYMPOSIUM ON RADIOLOGY, ANN ARBOR, MICH., 1967
RAHOLA,T. AND M.SUOMELA
DN WHOLE-BODY COUNTER MEASUREMENTS OF POTASSIUM AND ITS HIOLOGICAL HALF-LIFE IN SOME MALE SUBJECTS SACN. J. CLIN. LAB. INVEST. 21, SUPPL. 101, P.97 1968 MIFTTINEN, J. THE PRESENT SITUATION AND ITS LATE DEVELOPMENT REGARDING THE ACCUMULATION OF 137CS, 90 SR AND 55FE IN THE ARCTIC FOOD CHAINS WHO-FAO-TAEA SEMINAR ON AGRICULTURAL AND PUBLIC HEALTH ASPECTS ON ENVIRONMENTAL CONTAMINATION OF RADIOACTIVE MATERIALS, VIENNA, 1969 BODY BURDENS 137CS OF FINNISH LAPPS IN SPRING, 1969 FIFTH RADIOACTIVITY IN SCAN, SYMP. IN HELSINKI, 1969 210PO AND 21CPB CONCENTRATIONS OF SOME WATER AND FISH SAMPLES FROM FINLAND THE FIFTH RADIOACTIVITY IN SCANDINAVIA SYMPOSIUM IN HELSINKI, 1969 137CS AND 90SR IN BLOOD AND URINE OF LAPPS AND SOUTHERN FINNS COMPARED WITH THE TOTAL BODY BURDEN JAAKKOLA, T. AND OTHERS. OF 137CS AND THE ESTIMATED DIETARY INTAKE OF 90SR RADIOCHEMICA ACTA VOL 11, NO 3/4, 1969 PROBLEME DER RADIOAKTIVITATSUBERWACHUNG IN FINLAND VORLESUNG AUD DEM SONDERKURS "VERASCHUNGSMETHODEN IN DER ANALYSE UND UMWELTRADIOAKTIVITAT" IM INSTITUT FUR STRAHLENSCHUTZ DER GESELLSCHAFT EUR STRAHLENFORSCHUNG M.B.H. IN NEUHERBERG

		BEI MUNCHEN/BRD, 1969 RAHOLA,T. AMD OTHERS
MILLER, J.	252	PRESENT SITUATION REGARDING ACCUMULATION OF 137CS AND RADIATION BUPDEN IN FINNISH LAPS "SYMPOSIUM DE RADIOECOLOGIE" CADARACHE, FRANCE, 1969
MILLER, P.R.	116	LARSH, R. AND OTHERS
		AERIAL PHOTOGRAPHY TO DETECT AND EVALUATE AIR-POLL UTION-DAMAGED PONDEROSA PINE
		PRES. AT ANN. MEETING APCA. NYC. JUNE 22-26 1010
		LARSHAR.  APPLICATION OF AERIAL PHOTOGRAPHY IN ESTIMATING
		POLLUTION DAMAGE
MILLS, A.F.	100	ANN. PROC. OF THE WORKSHOP ON AERIAL COLOR PHOTO- GRAPHY IN THE PLANT SCIENCES, MARCH 5-7, 1969
	102 103	7, 1,0,
MITCHELL, E.	537	MITCHELL, E. AND OTHERS DESIGN AND EVALUATION OF A STRATIFIED CHARGE MULTIFUEL MILITARY ENGINE
MIURA, M.	1302	SAE #680042, JAN. 8, 1968
MODELL, M. Moffat, A.J.	345 1005	
MOHAMED, A.H.	403	MOHAMED, A.
		CYTOGENETIC EFFECTS OF HYDROGEN ELHORIDE ON DIAME
MOIR, D.R.	609	FLURRIDE 2, P.76, 1969
MONTERIOLO, S.C.	1273 1274	
MOORE, C.E.	272	BURNHAM, C. AND OTHERS
		DETERMINATION OF LOAD IN AIRBORNE PARTICULATES IN CHICAGO AND COOK COUNTY, ILLINOIS J.ENVIRON.SCI.AND TECH. 3, P.472, 1969
MOORE, D.J.	10 68	LUCAS,D. AND OTHERS
		MEASUREMENT OF PLUME RISE AND DISPERSION
		AT TILBURY POWER STATION ATMOS. ENV. 1, P.353, 1967
		MOURE, D.
		METEOROLOGICAL MEASUREMENTS ON A 187 METRE TOWER ATMOS. ENV. 1, P.367, 1967
		HAMILTON, P.
		PLUME HEIGHT MEASUREMENTS AT NORTHFLEET AND TILBURY POWER STATIONS
		ATMOS. ENV. 1, P.379, 1967
		MUURE, D.
		SD2 CONCENTRATION MEASUREMENTS NEAR TILBURY POWER STATION
		ATMOS. ENV. 1, P.389, 1967 SCRIVEN,R.
Ģ .		PROPERTIES OF THE MAXIMUM CODING LEVEL
		CONCENTRATION FROM AN ELEVATED SOURCE ATMOS. ENV. 1, P.411, 1967
		LUCAS,D.
		APPLICATION AND EVALUATION OF RESULTS OF THE
MOORE, G.		TILBURY PLUME RISE AND DISPERSION EXPERIMENT ATMOS. ENV. 1, P.421, 1967
MODRE, J.C.	207 318	
MORGAN, D. MOROZ, W.J.	349	
MONGOZ 9 H & U a	8G1	PFTERSON, E
		TWO PRELIMINARY QUASI-EMPIRICAL URBAN DIFFUSION
		CAES PUBLICATION NO. 118-60
		CENTER FOR AIR ENVIRONMENT STUDIES THE PENNSYLVANIA STATE UNIVERSITY, 1969
	802 803	THE STATE ONIVERSITY, 1969
MORRIS, C.W. MORRIS, M.A.	33	
MURKIS, M.A.	95	KERR N. AND OTHERS
	ALAN DE S	WINE ENGINEER UKONE AND LAUNDERING ON A VAT-DVED
	Designation of the	- [177] [18] [18] [18] [18] [18] [18] [18] [18

		AMER. DYESTUFF REPT. 58, P.34, JAN. 13, 1969
MORTSTEDT, S.F.	1348	MORTSTEDT, S. AND N. WALDE HOW SWEDEN ATTACKS THE AUTO EXHAUST PROBLEMS APCA MEETING 1969, P.69 MORTSTEDT, S. AND N. WALDE CRANKCASE FMISSIONS SWEDISH MINISTRY OF TRANSPORT, MARCH 31, 1967 MORTSTEDT, S. AND N. WALDE DIESEL EXHAUST GASES SWEDISH MINISTRY OF TRANSPORT, STENCIL K 1967: B MORTSTEDT, S. AND N. WALDE EXHAUST GASES FROM GASOLINE-FUELLED VEHICLES SWEDISH MINISTRY OF TRANSPORT, STENCIL K 1968:2 MORTSTEDT, S. AND N. WALDE CONTROL OF THE CARBON MONOXIDE CONTENT IN THE EXHAUST GASES FROM IN-SERVICE VEHICLES (AT IDLE) SWEDISH MINISTRY OF TRANSPORT, STENCIL K 1969:8
MOSS, G.	1072	MOSS,G. THE DESULPHURIZING COMBUSTION OF FUFL DIL IN FLUIDIZED BEDS OF LIME PARTICLES
		PROC. 1ST INT'L COMP. ON FLUIDIZED BED COMBUSTION, HUESTON WOODS, OHIO, NOV. 1968
MOUNT, W.D.	348	MOUNT, W. AND OTHERS CAPABILITIES OF MILLIMETER-WAVE RADIOMETERS FOR REMOTELY MEASURING TEMPERATURE PROFILES PERTINENT TO AIR POLLUTION
		FINAL REPT. CONTR. PH86-67-76, (SPRC-CR-68-19),1968 LEMMONS,T. AND C.HOSLER RADIOMETRIC THERMASONDE-AN OPERATIONAL PROTOTYPE MILLIMETER RADIOMETER FOR MEASURING TEMPERATURE PROFILES WITHIN THE FIRST 1.5 KM ABOVE GROUND PROC. OF WMD, VERSAILLES, FRANCE, SEPT. 1969
MUDD, C.H.	1088 1089	
MUDD, J.B.	117	MUDD, J. AND T.MCMANUS PRODUCTS OF THE REACTION OF PEROXYACETYL NITRATE WITH SULFHYDRYL COMPOUNDS ARCH.BIOCHEM.BIOPHYS. 132, P.237, 1969
MUELLER, P.K.	26 27 28	
MUGGENBURG, B.A.	465	PFLEGER,R. AND OTHERS PULMONARY LAVAGE AS A THERAPEUTIC MEASURE FOR REMOVING INHALED INSOLUBLE MATERIALS FROM THE LUNG HEALTH PHYS. 16, P.758, 1969 MCCLELLAN,R. AND F.RUPPRECHT FISSION PRODUCT INHALATION PROGRAM ANNUAL REPORT 1967-1968 USAEC R AND D REPORT, LF-39, NOVEMBER 1968 PFLEGER,R. AND OTHERS BRONCHOPULMONARY LAVAGE AS A MEANS FOR REMOVING
		INHALED RADIONUCLIDES FROM THE LUNG HEALTH PHYS. 17 #2, P.377, AUGUST 1969
MULAC, J.C.	751 752	
MURPHY, R.P.	968 969	MURPHY,R. AMD OTHERS REDUCTION IN CO OF MOTOR VEHICLE EXHAUSTS BY CARBURETOR ADJUSTMENT PROCEEDINGS OF CLEAN AIR CONFERENCE, HELD AT THE UNIVERSITY OF N.S.W., MAY 19-22, 1969. PAPER 2.3
MURRAY, K.J.	4 27 10 21	
MURTHI, K.S. Myers, P.	948	
NABETANI, M. NAGY, J.	12 92 836	NAGY, J. AND OTHERS EXPLOSION DEVELOPMENT IN A SPHERICAL VESSEL BUMINES REPT. OF INV. 7279, 23 PP., 1969
7 - 2 1 B	837 838	
NASH, T.H.		NASH,T.
. Sin Shekesikisikish		

			FLUORIDE POLLUTION AND LICHENS
			INTERNATIONAL BOTANICAL CONGRESS ABSTRACTS, P.156
	NAU. C.A.	454	
	and Cini	719	SMITH, C. AND OTHERS
			SEPARATION AND IDENTIFICATION OF POLYCYCLIC HYDRO-
	NEAL, J.		AMER. INDUST. HYG. ASSIC. J. 29, P.242, MAY-JUN 1968
		881	RIGDON, R. AND J. NEAL
			GASTRIC CARCINOMAS AND PULMONARY ADENOMAS IN MICE
			TEX.REP.BIOL.MED. 24, #2, P. 195, SUMMER 1967
			GASTRIC TUMORS IN MICE FED BENZO(A)PYRENE, A QUAN
			TEX.REP.BIOL.MED. 25, #4, WINTER 1967
			NEOPLASMS IN MICE NEOMATALLY INCOME.
			THYMUS ANTISERUM AND FED BENZO (A) PYRENE
			RIGDON, R. AND OTHERS
			LEUKEMIA IN MICE EED DENZOLLIDAD.
			'*************************************
			RELATIONSHIP OF LEHKEMIA TO LAWS AND
			RELATIONSHIP OF LEUKENIA TO LUNG AND STOMACH TUMUS
	NELSON, W.	579	PROC.SOC.EXP.RIOL.MED. 1, #1, JAN 1969
	NESTAAS, I.	580 1330	
	NEUSTEIN, S.A.	1331 1334 1335	
	NEVENS, T.D.	156	
	NEWHALL, H.K.	949	NEWHALL.H.
			KINETICS OF ENGINE GENERATED OVERER
			AND CARBON MONOXIDE
			12TH SYMPOSIUM (INTERNATIL) ON COMBUSTION, POITIERS, FRANCE, 1968
			MICHULLS.J. AND DIHERS
			INLET MANIFOLD WATER INJECTION FOR CONTROL OF
	NEWILL, V.A.		NITPOGEN OXIDES-THEORY AND EXPERIMENT SAE PAPER #690C18, 1969
	ALUICE, VANA	581 583	1909
	N. Company	582 583	
	NICOLAT, L.A.	428	
	NIEMANN, B.L.	429	
	NIEMFYER, L.E.	44 584	
		5.85	NIEMEYER, L. AND F. SCHIERMEIER
			INGL STRUKT A GHESTION OF FERRENCES
	MITTER		
	NIESSFN, W.R. NISHIDA, K.	328	POWER ENG. 73, #2, P.42, 1969
	WISHIDA, K.	1296	SHOJI, H. AND OTHERS
			THE DRIVING CYCLE IN THE METROPOLITAN AREA DE KYTTO
			PROCEEDINGS OF TABLE COLOR
	NOBE, K.		PROCEEDINGS OF JAPAN SOCIETY OF CIVIL ENGINEERS NO. 156, P. 37, AUG. 20, 1968
7	NOLAN WALL	1 04 2 3 6	7 700 20, 1908
	NORTON, F.J.	₹36 3530	NORTON, F.
			KRYPTON DIFFUSION IN COLUMNIA
	the the terms of the second of	*	KRYPTON DIFFUSION IN SCINTILLATION COUNTER PLASTIC NATURE 218, P.165, 1968
			NAGI E AND MODEON
	O'CONNER .		SAMPLING TUBE REV-SCI-INST- 39, P-1388, 1968
	O'CONNER, J. OGDEN, E.C.		
		3 <b>231</b>	PROGRESS REPORTS
			OGDEN, F. AND OTHERS TRAVELS OF AIRBORNE POLLEN OCTOBER 1. 1965 TO SERV
			OCTOBER 1, 1965 TO SEPT. 30. 1966. 1967 250
	· · · · · · · · · · · · · · · · · · ·	our von ovrotterdet († 17. juni:	- THE MAKE LAND OF LAND VALUE AND VA

OGDEN, E. AND OTHERS TRAVELS OF AIRBORNE POLLEN OCTOBER 1, 1966 TO SEPT. 30, 1967. 1968 36P. OGDEN, E. AND OTHERS
TRAVELS OF AIRBORNE POLLEN
OCTOBER 1, 1967 TO SEPT. 30, 1968. 1969 27P. OGDEN, E. AND G. RAYNOR A NEW SAMPLER FOR AIRBORNE POLLEN: THE ROTOSLIDE JOURNAL OF ALLERGY 40 #1, P.1, JULY 1967 RAYNOR+G. EFFECTS OF A FOREST ON PARTICULATE DISPERSION PROC. OF USAEC METEOR. INFORMATION MEETING, CHALK RIVER NUCLEAR LABS., SEPT. 1967, AECL-2787, P.581 RAYNOR, G. AND OTHERS EFFECT OF A LOCAL SOURCE ON RAGWEED POLLEN CONCENTRATIONS FROM BACKGROUND SOURCES JOURNAL OF ALLERGY 41 #4, P.217, 1968 DE GROOT, R. DIURNAL CYCLES OF AIRBORNE SPORES PRODUCED BY FOREST FUNGI PHYTOPATHOLOGY 58, P. 1223, 1968 OGDEN, E. AND OTHERS DIURNAL PATTERMS OF POLLEN EMISSION IN AMBROSIA. PHLEUM, ZEA AND RICINUS AMERICAN JOURNAL OF BOTANY 56, P.16, 1969 RAYNOR,G. AND OTHERS AREAS WITHIN ISOPLETHS OF RAGNEED POLLEN CONCENTRA-TIONS FROM LOCAL SOURCES
ARCH. OF ENVIRON. HEALTH 19 #1, P.92, 1969

OGLESBY, S. OGRYZLO, E.A. CHDAIRA, T. OLOMAN, C.W. OPFERKUCH, R.E. ORR, C. OSMAN, M.A. OYANGUREN, H. PACCAGNELLA, B.	1 1030 1314 1315 1007 1008 639 238 239 240 241 769 1052 1284
PACK, M.R.	933
PADY, S.M. PAGE, A. PALMAS, G. PALMER, D.G. PALMER, E.P. PALMES, E.D.	299 118 1269 1270 970 971 884 524

PACCAGNELLA, H. AND OTHERS
IMMEDIATE EFFECTS OF AIR POLLUTION ON HEALTH OF
SCHOOLCHILDREN IN SOME DISTRICTS OF FERRARA
ARCH.OF ENVIRON.HEALTH 18, APRIL 1969

PACK,M. AND A.WILSON
INFLUENCE OF HYDROGEN FLUORIDE FUMIGATION ON ACIL
SOLUBLE PHOSPHORUS COMPOUNDS IN BEAN SEEDLINGS
ENVIRON. SCI.AND TECH. 1, #12, P.1011, DEC. 1967

ALTSHULER, B. AND OTHERS
REGIONAL AEROSOL DEPOSITION IN THE HUMAN
RESPIRATORY TRACT
IN "INHALED PARTICLES AND VAPOURS II",
C.N. DAVIES, EDITOR, PERGAMON PRESS, P.323, 1967
PALMES, E. AND OTHERS
DEPOSITION OF AEROSOLS IN THE HUMAN RESPIRATORY
TRACT DURING BREATH HOLDING
IN "INHALED PARTICLES AND VAPOURS II", C.N. DAVIES,
EDITOR, PERGAMON PRESS, P.339, 1967
WANG, C. AND OTHERS
DISTRIBUTION AND DEPOSITION OF PARTICLES SUSPENDED
BETWEEN PARALLEL PLANE SURFACES
J. OF COLLOID AND INTERFACE SCIENCE 26, P.41, 1968

Av. III

PATTERSON, W.C.	242	DRURY, L. AND OTHERS
		AN ISOLATION CABINET SYSTEM FOR AVIAN DISEASE RES.  AVIAN DISFASES, VOL. XIII NO.2 MAY 1969 P.400
		PATTERSON, W.
		VENTILATION WITH BUILT-IN DISEASE CONTROL
PAULE, R.C.	208	POULTRY DIGEST, P.338, JULY 1969
PAULUS, H.J.	391	WRIGHT, T. AND OTHERS
		VIABLE MICHOORGANISMS IN AM URBAN ATMOSPHERE
		JAPCA 19, P.337, 1969 PETERSON,C. AND H.PAULUS
		CONTINUOUS MONITORING OF AFROSOLS OVER THE 0.001
		TO 10 MICPON SPECTRUM
PEACOCK, P.B.	6	AMER.IND.HYG.ASSOC.J. 29, P.111, MARCH-APRIL 1968
PEARLMAN, M.	5.27	
PENNEY, G.W.	739	
PETERS, M.S.	151	PETERS,M. AND M.CUTLIP HETEROGENEOUS CATALYSIS OVER AM ORGANIC SEMI-
		CONDUCTING POLYMER MADE FROM POLYACRYLONITRILE
		CHEM.ENG.PROG.SYMPOS.SER. 64, #89, P.1, 1968
		ANDNYMOUS ROLE, SOURCES, AND CONTROL OF NITROGEN DXIDES IN
		AIR POLLUTION (IN GERMAN)
PETERSON, J.T.	E 0.0	CHEMIE INGENIEUR TECHNIK 41, #10, P.593, 1969
TETEL SORY GITT	588 589	
PICHLER, H.	1187	
PIERMAN, M. PIETRULLA, W.	246 1165	
PINKERT, D.B.	367	
PISCATOR, M.	1352	BERLIN, M. AND OTHERS
		ON THE SITE AND MECHANISM OF MERCURY VAPOR RESORP-
		ARCH.ENV.HFALTH 18. P.42. 1969
		BERLIN, M. AND OTHERS
		THE UPTAKE OF MERCURY IN THE BRAIN OF MAMMALS EXPOSED TO MERCURY VAPOR AND TO MERCURY SALT
DITCHAT D		APCH. ENV. HEALTH 18, P.719, 1969
PITCHAI, R. PITTS, J.N.	1255 119	
	120	COOMBER, J. AND J.PITTS
		MOLECULAR STRUCTURE AND PHOTOCHEMICAL DEACTIVITY
		AT 313CA PHASE PHOTOCHEMISTRY OF ACROLEIN
		J. AMER. CHEM. SOC. 91. 547. 1060
		SIMUNAITIS,R. AND J.PITTS
		MOLECULAR STRUCTURE AND PHOTOCHEMICAL REACTIVITY. XI. WAVELENGTH AND METHYL SUBSTITUENT EFFECTS IN THE
		THE PARTY OF THE P
		4.V. Franciscus 400 4 41 4 108 4 1080
		PITTS, J. AND OTHERS SINGLET DAYGEN IN THE ENVIRONMENTAL SCIENCES. II.
		TO THE POLICE OF AN ANTI-PROPERTY OF THE PROPERTY OF THE PROPE
		KALLEND.A. AND J.PITTS VAPOR PHASE PHOTO-OXIDATION OF DIETHYL KETONE
		**************************************
		DAUMIE AND OTHERS
		MOLECULAR STRUCTURE AND PHOTOCHEMICAL REACTIVITY.  X. ALIPHATIC HYDROXY KETONES
		. J. AMEK. GHLM. SDC. 91. 2461. 1060
		ACLENIE AND J.PITTS
PITTS, J.W.	000	THE VAPOR PHASE PHOTOLYSIS OF TRANS-CROTONAL DEHYDE J.AMER.CHEM.SOC. 91, 3135. 1969
4.4	209 210	
POOLER, F.	590	MCELROY. J. AND F. POOLER
· · · · · · · · · · · · · · · · · · ·		SI . LUUIS DISPERSION STUDY VOL T
	Le Length	APTD-48-12 CREVE AND DATA TABULATIONS
		MCELROY, J.
		A COMPARATIVE STUDY OF HIRPAN AND SALE
		JAM 8, #1, P, 19, 1969

NIEMEYER, L. A	AND R.MCCORMICK		
SOME RESULTS	OF MULTIPLE-TRACER	DIFFUSION	EX-
PERIMENTS AT	CINCINNATI		
JAPCA 8, #6,	P.403, 1968		

RTER, W.L.	839 678	HARRINGTON, R. AND OTHERS
ITTER, A.E.	070	REACTIVITY OF SELECTED LIMESTONES AND DOLOMITES
		WITH SULFUR DIOXIDE  AM.IND.HYG.ASSOC.J. 29, P.152, MARCH 1968
		POTTER, A. AND OTHERS LIMESTONE-DOLOMITE PROCESSES FOR FLUE GAS
		DESULFUR IZATION
		AIR-ENGINEERING, P.22, APRIL 1968 BORGWARDT,R.
		KINETICS OF THE REACTION OF SULFUR DIOXIDE WITH CALCINED LIMESTONE
		PRES. 157TH ANNUAL MEETING OF AM.CHEM.SDC., APR.1969
		BORGWARDT.R. AND T.KITTLEMAN THE DRY-LIMESTONE PROCESS FOR SO2 CONTROL: A FIELD
		STUDY OF THE ROLE OF OVERBURNING PAPER #69-141 PRES.ANN.MEETING APCA, NY, JUNE 1969
ITTER, L.	18	
TTINGER, J.F.	972 1152	BILLARD, F. AND OTHERS
THUE EY OF		ETUDE DE LA MOBILITE DES PETITS IONS POSITIFS DANS L'AIR PAR LA METHODE DU TEMPS DE VOL
		C.R. ACAD.SC. 1968, 367, A, A/B, 112-115 ET 4TH CONF. ON ATMOSPHERIC ELECTRICITY, TOKYO, 1968
	1153	DILLARD.F. AND OTHERS
		FILTRE A HAUTE TEMPERATURE POUR L'EPURATION DES GAZ D'INCINFRATEUPS
		COLLOQUE ON TREATMENT OF AIRBORNE RADIOACTIVE WASTES, NEW YORK, NEW YORK, AUGUST 1968
	1154	BRICARO.J. AND DIHERS
		FORMATION AND EVOLUTION OF NUCLEI CONDENSATION THAT APPEAR IN AIR INITIALLY FREE OF AEROSOLS
		J. OF GEOPHYSICAL RESEARCH 73 #14, P.4487, 1968
		MADELAINE,G. FORMATION ET EVOLUTION DES AEROSOLS DANS L'AIR
		FILTRE ET DANS L'AIR NATUREL ACTION DE LA RADINACTIVITE, THESE FACULTE DES
		SCIENCES DE PARIS 1968 ET RAPPORT CEA-R-3614
REINING, O.	1155 980	
RENGLE, H.W.	872 809	
RIMAS, A.L. RINCE, R.P.	1.62	SWIFT TO AND DEPROCTOR
ROCTOR, D.F.	317	APROSOL RESEARCH AT THE JOHNS HUPKING SCHOOL OF
		HYGIENE JAPCA 18, P.675, 1968
		QUINLAN, M. AND OTHERS MEASUREMENT OF MUCCCILIARY ACTIVITY IN MAN
		AM.REV.RESP.DIS. 99. P.101 2007
		TAKAGITY. AND OTHERS EFFECTS OF COLD AIR AND CARBON DIOXIDE ON NASAL AI
		FLOW RESISTANCE ANN.OTOL. 78, P.40, 1969
		AUGUATOR O AMI OTHERS
		BRONCHIAL PRESSURE-VOLUME MEASUREMENT FFD.PROC. 796, VOL.28, #2, 1969
		PROCTOR+D+
		ARCH, ENVIRON, HLTH. 18, P. O.L.
		WOLFSDORF, J. AND D. SWIFT MIST THERAPY RECONSIDERED, AN EVALUATION OF THE
		RESPIRATORY DEPOSITION OF THE NEEDLIZERS
		PEDIATRICS 431 #31 P41791 170
		FRANCES,R, AND OTHERS THE EFFECT OF CIGARETTE SMOKE ON PARTICLE TRANSPO
	2 E44	IN THE NASOCILIARY MUCOSA OF THE DONKEY AM.IND.HYG.ASSOC.J. 3C, P.110, 1969
	ave a land and	PRICTOR+D+

ANN.OTOL. 78, P.518, 1969 QUICK, W.A. QUON, J.E. 777 273 MCDERMOTT, H. PARTICULATE COUNTING WITH AN ALPHA TONIZATION CHAMBER M.S. THESIS, JUNE, 1968 SIEGEL,R. PARTICLE FORMATION FROM OXIDATION OF SULFUR DIOX IDE M.S. THESIS, JUNE, 1969 MCKNIGHT, M. AND M.TILLERY ON THE DENSITY OF URANINE RAABE, O.G. 466 AMER.IDUSTR.HYG.ASSOC.J. 28, P.498, 1967 RAABE, O. CALIBRATION AND USE OF THE GOETZ AEROSOL SPECTRO-ASSESSMENT OF AIRBORNE RADIOACTIVITY, INTERNATIONAL ATOMIC ENERGY AGENCY, VIENNA, AUSTRIA, P.417, 1967 TILLERY, M. DESIGN AND CALIBRATION OF A MODIFIED CONIFUGE ASSESSMENT OF AIRBORNE RADIOACTIVITY, INTERNATIONAL ATOMIC ENERGY AGENCY, VIENNA, AUSTRIA, P.405, 1967 MERCER, T. AND R. STAFFORD IMPACTION FROM ROUND JETS UR-49-993 (1968) RAABE.O. MEASUREMENT OF THE DIFFUSION COEFFICIENT OF RADIUM A NATURE 217, P.1143, (MARCH) 1968 RAABE, O. AND M.TILLERY A METHOD FOR FITTING A SIZE DISTRIBUTION FUNCTION BY LEAST-SQUARES EMPLOYING CASCADE IMPACTOR DATA AMER.INDUSTR.HYG.ASSDC.J. 29, P.1C2, 1968 (ABSTRACT) RAABE,O. A MAXIMUM LIKELIHOOD METHOD FOR FITTING A LOG-NORMAL DISTRIBUTION TO GROUPED PARTICLE SIZE DATA AMER. INDUSTR. HYG. ASSOC. J. 29, P. 102, 1968 (ABSTRACT) TILLERY, M. DESIGN AND CALIBRATION OF A MODIFIED CONIFUGE USAEC R AND D REPORT, LF-34 (JANUARY) 1957 RAABE, O. AND R. FLORES MEASUREMENT OF AEROSOL PARTICLE DENSITY WITH THE MILLIKAN APPARATUS AMER. INDUSTR. HYG. ASSOC. J. 30, P. 126, (1969) ABSTRACT MERCER, T. AND OTHERS
OPERATING CHARACTERISTICS OF SOME COMPRESSED AIR 467 NEBULIZERS AMER. INDUSTR. HYG. ASSOC. J. 29, P.66, (JAN. - FEB.) 1968 RAABE, O. THE DILUTION OF MONODISPERSE SUSPENSIONS FOR AEROSOLIZATION AMER.IND.HYG.ASSN.J. 29, P.439, (SEPT.-OCT.) 1968 MCKNIGHT.M. AND R.NORGON A STUDY OF THE EXCHANGE CHARACTERISTICS OF MONT-MORILLONITE CLAY FOR FISSION PRODUCT CATIONS FOR USE IN THE GENERATION OF INSOLUBLE AEROSOLS USAEC R AND D REPORT, LF-37 (OCTOBER) 1967 468 RAABE, O. THE ADSORPTION OF RADON DAUGHTERS TO SOME POLY-DISPERSE SUBMICRON POLYSTYRENE AEROSOLS HEALTH PHYSICS 14, P.397, 1968 RAABE, O. CONCERNING THE INTERACTIONS THAT DCCUR BETWEEN RADDN DECAY PRODUCTS AND AEROSOLS HEALTH PHYSICS 17, P.177, 1969 RAI, C. RAINS, T.C. RAMSEY, J.M. 418 211 706 RASMUSSEN, R.A. 934 RASMUSSEN.R. ISOPRENE: A NATURALLY RELEASED PHOTOCHEMICALLY REACTIVE PLANT VOLATILE TO THE ATMOSPHERE AM.CHEM.SOC., 157TH MEETING, APRIL 1969

MEASUREMENT OF MUCOCILIARY ACTIVITY IN MAN

RASMUSSEN,R.
ISOPRENE: IDENTIFIED AS A NATURALLY OCCURRING PLANT VOLATILE AND PHOTOTOXICANT AM.CHEM.SOC., 157TH MEETING, APRIL 1969 RASMUSSEN,R. AND R.HUTTON FACTORS IN ESTABLISHING MICROBIAL POPULATIONS ON BIOLOGICALLY INERT SURFACES

	1	BIOLOGICALLY INERT SURFACES BIODETERIORATION OF MATERIALS, ELSEVIER, P.79, 1969
		RIODETERIORATION OF THE CONTRACTOR
REBELLO, F.P.	999	
	1000	
	1001 1144	
REED, L.E.	1145	
	1146	
REID, R.O.	868	
REILEP, E.R.	1 44	
REINERT, R.A.	591	
REINISCH, R.F.	174	
REITER, R.	1269	
	1210	
	1211 1212	
	732	
RETALLICK, W.B.	709	
REVZIN, A.M.	710	
RHDADES, R.A.	804	
RHOADS, H.U.	402	manual Control of the
RICHARDS, J.M.	1084	RICHARDS, J. INCLINED BUOYANT PUFFS
		J. FLUID MECH. 32, P. 681, 1968
	0.6	J. P. Co. D. H. Co. L. C.
RICHARDSON, N.	86 253	
RIDGWAY . J.	361	
RIFKIN, E.B.	362	
RIGGAN. W.B.	592	
KIDGAN, W.D.	593	TO AND D. CARROLL
	594	DUFFY, E. AND R. CARROLL UNITED STATES METROPOLITAN MORTALITY, 1959-1961
		PHS PUBL.NO. 999-AP-39, 1967
	17//	but boprison and an analysis
RINGQVIST, G.	1366	
ROBBINS, R.C.	63 845	
ROBERSON, J.E.	401	
ROBERTSON, C.E.	64	TOPOLING
ROBINSON, E.	65	ROBINSON, E. AND R.ROBBINS GASEOUS ATMOSPHERIC POLILUTANTS FROM URBAN AND
		GASERUS ATMUSPHERIC FULLOTANT
		NATURAL SOURCES PAPER 69-155, APCA ANNUAL MEETING, NEW YORK, JUNE 1969
	105	PAPER 09-13278 Un Thins
ROBINSON, L.B.	105 544	LOYSEN P.
ROBINSON, M.		INSTRUMENTION FOR RELIABILITY IN STRAIGHT
		AIR SAMPLING PROC.OF 5TH INTERNATIL AEROSPACE INSTRUMENTATION
•		PROCINE 5TH INTERNATIONAL 1968, P. 29
		SYMP., ENGLAND, MARCH 1968, P.29
		BISHOP, J. AND OTHERS
ROBISON, E.B.	906	ETATIC OF THE DIRECT CLAVEROT THE TATE OF
		FLUIDIZED BED BOILER
		DADED #68-WA/FU-4 PRESONI ASILL WITH
		MEETING. NY, DEC. 1900
9=		ROBISON, E. AND OTHERS FLUIDIZED COMBUSTION OF COAL FOR BOILER CAPITAL FLUIDIZED COMBUSTION OF COAL FOR BOILER CAPITAL
		COST REDUCTION AND AIR POLLUTION CONTROL  COST REDUCTION AND AIR POLLUTION CONTROL  NEW ORLEANS
41		COST REDUCTION AND AIR PULLUTION CONTROL NEW ORLEANS 64TH NAT*L.MEETING AMER.INST.CHEM.ENG., NEW ORLEANS
		LA., MARCH 16-20, 1969
	759	
RODGERS	323	RODKEY F. AND H.COLLISON
RODKEY, F.L.	324	
A STATE OF THE STA		ANALYSIS OF AQUEOUS SOUNTION
		NMR1 RES.PEPT. MR005.04.0002, REPT. #16, 1967
	No.	DETERMINATION OF CARBON MONOXIDE BY GAS
2	Have 2	CHROMOTOGRAPHY

CLIN.CHEM. 14, P.162, 1968
ENGEL,R. AND OTHERS
RELATIVE AFFINITY OF HUMAN FETAL HEMOGLOBIN FOR
CARBON MONOXIDE AND OXYGEN
BLOOD 33, P.37, 1969
RODKEY,F. AND OTHERS
OXYGEN AND CARBON MONOXIDE EQUILIBRIA OF HUMAN
ADULT HEMOGLOBIN AT ATMOSPHERIC AND ELEVATED
PRESSURE
BLOOD 33, P.57, 1969

ROGAN, J.M.	1337
ROHMEDER, E.	1195
	1196
ROHRMANN, C.A.	912
RONDIA, D.J.	997

DOTREPPE,N.
CONTRIBUTION A L'ETUDE DE LA POLLUTION
ATMOSPHERIQUE PAR LES POUSSIERES DE COKERIE.
PH.D. THESIS PRESENTED AT UNIVERSITY OF LIEGE,
FACULTY OF SCIENCES, 1969

ROSENBAUM, J.B. 998

DEAN, K. AND OTHERS UTILIZATION AND STABILIZATION OF SOLID MINERAL WASTES: A PROGRESS REPORT PRES. 97TH ANNUAL MEETING AIME, NEW YORK, NY, 17PP. FE8. 1968 DEAN.K. AND OTHERS STABILIZATION OF SOLID MINERAL WASTES: A PROGRESS REPORT PRES, AT SYMPOS. ON EROSION, LAS VEGAS, NEV., 12PP. APRIL 1968 DEAN,K. PHYSICAL, CHEMICAL, AND VEGETATIVE STABILIZATION OF SOLID MINERAL WASTES ORAL PRES. ONLY AT PACIFIC NW METALS AND MINERALS CONF. ON AIME AT COEUR D'ALENE, IDAHO, APRIL 1969 DEAN, K. AND OTHERS NEW APPROACHES TO SOLID MINERAL WASTES MINING ENGINEERING, P.59, MARCH 1969 DEAN.K. AND OTHERS CHEMICAL AND VEGETATIVE STABILIZATION OF A NEVADA COPPER PORPHYRY MILL TAILING BUMINES REPT. OF INV. 7261, 14PP., MAY 1969 DEAN, K. AND OTHERS UTILIZATION AND STABILIZATION OF SOLID MINERAL WASTES PRES. AT 16TH ONTARIO INDUS. WASTE CONF., NIAGRA FALLS, ONTARIO, CANADA, 21 PAGES, JUNE 1969 DEAN, K. AND OTHERS VEGETATIVE STABILIZATION OF MILL MINERAL WASTES PRES. SYMPOS. ON ECOLOGY AND REVEGETATION OF DRAS-TICALLY DISTURBED SITES AT PSU, UNIV. PARK PA., 24PP., AUGUST 1969

RUMPF, H.	1189	
	1190 1191	
RUPPEL, T.C.	1192	DUDDEL T. AND OTHER
KOFFELY 1464	8 2 7	RUPPEL,T. AND OTHERS ADSORPTION OF METHANE ON COAL TO 140 ATMOSPHERES
		PRESSURE
		PRES. AT 158TH. NATION MEETING, ACS, MINNEAPOLIS, MINN., APRIL 1969
RYLANDER, R.	1353	ANGNYMOUS
		PULMONARY DEFENCE MECHANISMS TO AIRBORNE BACTERIA ACTA PHYSIOL.SCAN. SUPPL 306, 1968 ANONYMOUS
		ALTERATIONS OF LUNG DEFENCE MECHANISMS AGAINST
		ATRBORNE BACTERIA ARCH.ENVIRON.HEALTH 18, P.551, 1969
SAALFELD, F.E. SAFFER, C.M.	219	
SALLERY COM.	458 459	
SAITOH, T. SAKURABA, S.	1293 1300	
SALMON, R.L.	3 98	
SALTSMAN, R.D.	735	SALTSMAN,R.
	•	APC CONF., UNIV. MO., 23PP. NOV. 19, 1968
		SALTSMAN,R. THE REMOVAL OF PYRITE FROM COAL
		ASME PUBL. 68-WA/FU-2, WINTER ANN. MEETING AND
		ENERGY SYSTEMS EXPO., NY, NY, 9PP., DEC. 1-5, 1968 SALTSMAN,R.
		FACING UP TO THE SULFUR CONTENT OF COAL
		ASME IND. FUELS CONF., ST. LOUIS, MO., 20PP., FEB. 13, 1969
		SALTSMAN, R.
		THE REMOVAL OF FINE PYRITE FROM COAL BY TABLING AM. MINING CONGRESS, COAL CONV., PITTSBURGH. PA.
		14PP., MAY 5, 1969
SALTZMAN, B.E. SALVI, G.	703 1282	
	1283	
SALVIN, V.S. SAMUEL, W.A.	6 08 7 7 0	
SANDBERG, J.	19	
SANJOUR, W.	167 168	
SAWICKI, F.	6 81	SAWICKI, E.
		AIRBORNE CARCINOGENS AND ALLIED COMPOUNDS ARCH.ENVIRON.HLTH. 14, P.46, 1967
		SAWICKI, E. AND OTHERS
		COMPARISON OF FLUORIMETRIC METHODS OF ASSAY FOR BENZ(C)ACRIDINE AND BENZO(H)QUINOLINE IN URBAN
		ATMOSPHERES AND AIR POLLUTION SOURCE EFFLUENTS J. CHROMATOG. 26, P.72, 1967
		SAWICKI, E. AND OTHERS
		COMPARISON OF METHODS FOR THE DETERMINATION OF
		BENZO(A)PYRENE IN PARTICULATES FROM URBAN AND OTHER ATMOSPHERES
•		ATMOS.ENVIRON. 1, P.131, 1967 SAWICKI,E. AND OTHERS
		COMPARISON OF FLUORIMETRIC METHODS OF ASSAY FOR
		7H-BENZ(DE)ANTHRACEN-7-ONE IN AIRBORNE PARTICULATES AND AIR POLLUTION SOURCE EFFLUENTS
•		MIKROCHIMICA ACTA, P.297, 1967
		SAWICKI, E. AND OTHERS ASSAY FOR 9-ACRIDANONE IN URBAN ATMOSPHERE BY THIN-
		LAYER CHROMATOGRAPHY FLUORIMETRIC PROCEDURES
18 30 5 10		TALANTA 14, P.431, 1967 SAWICKI,E. AND OTHERS
		COMPARISON OF MBTH AND OTHER METHOD!
		DETERMINATION OF SUGARS AND OTHER ALL DERIVATIVES, APPLICATION TO AIR POLL
		MICROCHEM. J. 12, P.377, 1967

STANLEY.T. AND OTHERS
THIN LAYER CHROMATOGRAPHIC SEPARATION AND SPECTRO-PHOTOMETRIC DETERMINATION OF BENZO(A)PYRENE IN ORGANIC EXTRACTS OF AIRBORNE PARTICULATES ANAL. CHEM. 39, P.1327, 1967 SAWICKI, E. AND OTHERS PAPER AND THIN-LAYER ELECTROPHORETIC SEPARATIONS OF POLYNUCLEAP AZA HETEROCYCLIC COMPOUNDS J. OF CHROMATOG, 30, P.522, 1967 SAWICKI, E. AND OTHERS CHROMATOGRAPHIC LOCATION AND COLORIMETRIC DETER-MINATION OF MERCAPTANS, PROLINES AND FREE RADICAL PRECURSORS TALANTA 14, P.1169, 1967 ENGEL, C. AND E.SAWICKI A SUPERIOR THIN-LAYER CHROMATOGRAPHIC PROCEDURE FOR THE SEPARATION OF AZA ARENES AND ITS APPLICATION TO AIR POLLUTION J.CHROMATOG. 31, P.109, 1967 SANICKI, E. AND R. CARNES
FLUORIMETRIC ASSAY FOR ALPHA-GLYCOLIC COMPOUNDS AND OTHER ALDEHYDE PRECURSORS MIKROCHIMICA ACTA, P.602, 1968 ENGEL, C. AND E. SAWICKI AZULENE PROCEDURE FOR CHROMATOGRAPHIC ANALYSIS OF AROMATIC AND HETEROCYCLIC ALDEHYDES, CARBOHYDRATES. AND OTHER ALDEHYDE PRECURSORS MICROCHEM.J. 13, P.202, 1968
SAWICKI,E. AND OTHERS
ELECTROPHORETIC AND CHROMATOGRAPHIC SEPARATION AND FLUORIMETRIC ANALYSIS OF POLYNUCLEAR PHENOLS. APP-LICATION TO AIR POLLUTION MIKROCHIMICA ACTA, P.1025, 1968 ENGEL, C. AND F. SAWICKI RAPIO FLUORIMETRIC METHODS BY INSTANT THIN-LAYER CHROMATOGRAPHY FOR THE ASSAY OF PHENALEN-1-ONE AND 7H-BENZ (DE) ANTHRACEN-7-ONE IN POLLUTED URBAN ATMOSPHERES J. CHRCMATOG. 37, P.508, 1968 ENGEL,C. DIRECT SPECTROPHOTOFLUOROMETRIC ANALYSIS OF CHROMATOGRAMS AND PHEROGRAMS FLUORESCENCE NEWS 3, #4, P.1, 1968 SAWICKI, E. AND C. ENGEL FLUORIMETRIC ESTIMATION OF ACRIDINE IN AIRBORNE AND OTHER PARTICULATES MICROCHIMICA ACTA, P.91, 1969

SAX, N.I.

502

GABAY, J. AND N.SAX A SIMPLIFIED TECHNIQUE FOR STACK DISPERSION MAPPING ENVIRONMENTAL RESEARCH 2, P.72, 1968 DALY, J. AND OTHERS TRITIATED MOISTURE IN THE ATMOSPHERE SURROUNDING A NUCLEAR FUEL REPROCESSING PLANT RADIOLOGICAL HEALTH DATA AND REPORTS 9, P.341, 1968 SAX, N. AND OTHERS A TECHNIQUE FOR DEMONSTRATING CMAX OF A PLUME USING TRITIATED MOISTURE NUCLEAR APPLICATIONS AND TECHNOLOGY 7, P.106, 1969 MODIFIED SCINTILLATION COUNTING TECHNIQUE FOR DETER-MINATION OF LOW-LEVEL KRYPTON-85 ANALYTICAL CHEMISTRY 40, P.1915, 1968 SAX,N. AND OTHERS SURVEILLANCE FOR KRYPTON-85 IN THE ATMOSPHERE RADIOLOGICAL HEALTH DATA AND REPORTS 10, P.99, 1969 SAX, N. AND R.REEVES MEASUREMENTS OF ATMOSPHERIC KRYPTON-85
PRESENTED AT 14TH ANNUAL MEETING FOR BIO-ASSAY AND ANALYTICAL CHEMISTRY, NEW YORK, NY, OCTOBER 7-8,1968

SCHAEFER, V.J.	532 533	
SCHERHAG, R.	534 1175	
SCHERMEISTER, L	. 1176	
	611	
SCHIAGER, K.J. SCHINDELER, J.W	· 145	
SCHLESINGER, M.	D• 828 829	
	830 831	
	832	
SCHLIPKOTER, W.	833 1204	
SCHMIDT, F.H.	1205 1319	
	1320	SCHMIDT, F. AND VELDS, C. ON THE RELATION BETWEEN CHANGING METEOROLOGICAL
		CIRCUMSTANCES AND THE DECREASE OF SO2 CONCENTRATION
		AROUND ROTTERDAM ATMOS.ENVIRON. 3, P.455, 1969
		VFLDS.C. RELATION BETWEEN SO2 CONCENTRATION AND CIRCULATION
		TYPE IN ROTTERDAM AND SURROUNDINGS PAPER NO.69-77 62ND APCA CONGRESS.N.Y., JUNE 1969
SCHULER, R.E. SCHULZE, F.	633 251	
JOHOLLLY 1.	231	SCHULZE, F. NEW REAGENTS FOR SPECIFIC COLORIMETRIC ANALYSIS OF
		SULFUR DIOXIDE APCA #69-129
SCOTT, D.S. SCOTT, W.E.	1038 766	
SCOTT, W.T. SEABURY, J.W.	411 230	
SEFTON, V.B.	1028 1029	
SEIBERT, R.J.	756	ANDNYMOUS
		THE ROLE OF PLANTS IN CURBING AIR POLLUTION AM. HORT. MAG. 48, 2-3 WINTER, 1969
		ANONYMOUS THE ENVIRONMENTAL APPROACH TO PUBLIC PLANTINGS
SEKERA, Z.	106	GARDEN CL. OF AM., BULL. 56, #1, P.17, JAN.1968
SELIKOFF, I.J.	512	SELIKOFF,1. ASBESTOS
		ENVIRONMENT II, #2, P.3, MARCH 1969
	513 514	SFLIKOFF, I. AND E. HAMMOND
		COMMUNITY EFFECTS OF NON-OCCUPATIONAL ENVIRONMENTAL ASBESTOS EXPOSURE
		A.J. PUB. HLTH 58(9), P.1658, 1968 SELIKOFF, 1. AND OTHERS
		EDITORIAL: ASBESTOS AND NEOPLASIA AM. J. MED. 42(4), P.487, 1967
•		CHURG.J. AND I.SELIKOFF
		GEOGRAPHIC PATHOLOGY OF PLEURAL MESOTHELIOMA IN THE LUNG
SEMONIN, R.G.	269	INT. AC. OF PATHOLOGY MONOGRAPH, 1967
SEMRAU, K.T. SEN. D.P.	66 301	
SERENTUS, R.S.	1009	
SETSER, D.W.	300	STEDMAN, D. AND D. SETSER ENERGY POOLING BY TROPLET NITROGEN (A3E+U) MOLECULES
		J.CHEM.PHYS. 50, P.2258, 1969 STEDMAN,D. AND D.SETSER
	÷	CHEMICAL APPLICATIONS OF METASTABLE ARGON ATOMS II.
		CHEM.PHYS.LETTERS 2, P.542, 1968
	A PART LIFE	ENERGY TRANSFER REACTIONS OF N2(A3E+U) I. QUENCHING AND EMISSION BY C2N2, SO2 AND OTHER MOLECULES
	The surface of the su	

		SETSER, D. AND D.STEDMAN CHEMICAL APPLICATIONS OF METASTABLE EXCITED ARGON ATMOS I. HEAT OF FORMATION OF CN RADICAL J.CHEM.PHYS. 49, 1968 STEDMAN, D. AND OTHERS MERCURY 253UA EMISSION AS A TEST FOR N2(A3E+U) IN ACTIVE NITROGEN J.CHEM.PHYS. 48, P.432G, 1968 SETSER, D. VIBRATIONALLY EXCITED 1,2-DICHLOROETHANE PRODUCED B THE MERCURY PHOTOSENSITIZATION OF DICHLOROMETHANE J.AM.CHEM.SOC. 9G, P.582, 1968
SFORZOLINI, G.S.	1272	SFORZOLINI,G. IL FUMO DI TARACCO NEGLI AMBIENTI CONFINATI FUMI E POLVERI, FEBBRAIO-MARZO 1967 SFORZOLINI,G. AND A.SAVINO VALUTAZIONE DI UN INDICE RAPIDO DI CONTAMINAZIONE AMBIENTALE DA FUMO DI SIGARETTA, IN RELAZIONE ALLA COMPOSIZIONE DELLA FASE GASSOSA DEL FUMO RIV.ITAL.D'IGIENE 28: 43, 1968
SHAH, I.	4 87	·
SHALE, C.C.	943	
	944	
SHARP, E.L.	945 408	
SHARPE, W.E.	481	
SHAVER, R.G.	898	
SHAW. J.T.	1060	SHAW.J.
		INSTRUMENTAL METHODS FOR THE DETECTION OF HIGHER OXIDES OF NITPOGEN IN NITROUS OXIDE BRIT.J.ANAESTH. 40, P.299, 1968 BETHELL,K. AND OTHERS AN IMPROVED FORM OF SOLID OXIDISER FOR THE CONVERSION OF NITRIC OXIDE TO NITROGEN DIOXIDE IN A FLOW SYSTEM CHEM.AND INDUSTRY 91, #3, JAN. 1968 SHAW,J. THE MEASUREMENT OF NITROGEN DIOXIDE IN THE AIR ATMOS.ENVIRON. 1, P.81, 1967
		SHAW, J. AND A.THOMAS OXIDES OF NITROGEN IN RELATION TO THE COMBUSTION
		OF COAL PAPER TO THE 7TH INTERNATIL.COAL SCI.CONF., PRAGUE 1968
SHAW, P.J.	9 5 9	
SHEER, T.	5 00	
SHELSTAD, K.A.	1050	
SHERWIN, R.P.	I 40	SHERWIN, R. AND OTHERS
		RESPONSE OF LACTIC ACID DEHYDROGENASE POSITIVE ALVEOLAR CELLS IN THE LUNGS OF GUINEA PIGS EXPOSED TO NITRIC OXIDE
SHIELDS, A.J.	960	AMER. REV. RESP. DIS. 96, P.319, 1967
SHUPE, J.L.	893	SHUPE, J.
· ·	<b>470</b>	FLUOROSIS
		INT. ENCYCLOPEDIA DE VOT USD 35 3 3 3 3 3
		INT. ENCYCLOPEDIA OF VET. MED. II, P.1062, 1967 SHUPE, J.
		AIR POLLUTIONA CHALLENGE AND RESPONSIBILITY

UTAH'S 11TH ANNUAL AGRIC. AND INDUS. CONFERENCE, P.1 UIAH'S 11TH ANNUAL AGRIC. AND INDUS. CONFERENCE, P. FEBRUARY 1, 1967
MANGELSON, F. AND OTHERS
RENAL CLEARANCE OF P-AMINOHIPPURIC ACID AND INULIN IN DAIRY CATTLE
JL AN. SCI. 27 #1, JAN., 1968
SCHMIDT, V. AND OTHERS
FLUOROSE-BEI TIEREN SCHMIDT.V. AND DITTERS
FLUCROSE BEI TIEREN
SONDERABDRUCK AUS DEM-SCHWIZER ARCHIV FUR TIERHEILKUNDE-BAND 110, HEFT 3, SEITEN 109, JAHRGANG 1968

SHUPE, J. FLUOROSIS OF LIVESTOCK ATR QUALITY MONOGRAPHS, MONOGRAPH #69-4, FEB. 1969

5 95 5 96 5 97 5 98 7 71 7 72 1 2 6 7 3 6 3 2 8 3 1 2 5 0 1 2 5 1 1 2 5 2 1 2 5 3 4 3 9 7 7 7 3 2 1 3 0	BISHOP, I. AND A.SIMKO A NEW CONCEPT OF STRATIFIED CHARGE COMBUSTION-THE FORD COMBUSTION PROCESS SAE #680041, JAN. 8, 1969  SINHA, J. ELECTRON MICROSCOPY AND AIR POLLUTION REPORT AVAILABLE FROM THE DIRECTOR, CENTRAL MINING RESEARCH STATION, DHANBAD 225PP.	
430	FLUE GAS DESULFURIZATION IN A LIMESTONE FLUIDIZED BED PAPER 69-47 PRES. AT 62ND ANN. MEETING APCA, JUNE 69	
3	SLACK, A. AND OTHERS ECONOMIC FACTORS IN RECOVERY OF SULFUR DIDXIDE FROM POWER PLANT STACK GAS PRES. 62ND ANNUAL MEETING, APCA, NY, JUNE 22-26 1969	
1045 857 414 432	SMITH, W., L.MILLER, J.CHURG RESPIRATORY TRACT TUMORS IN HAMSTERS AFTER INTRATRA- CHEAL BENZO(A) PYRENE WITH AND WITHOUT ASBESTOS PROC. AMER. ASSOC. CANCER RES. 9, P.65, 1968 SUZUKI, Y., J.CHURG, W.SMITH DEVELOPMENT OF ASBESTOS BODIES IN EXPERIMENTAL AS- BESTOSIS PROC. AMER. ASSOC. PATH. AND HACT. 52, P.2CA, 1968 SUZUKI, Y., J.CHURG, W.SMITH PHAGOCYTOSIS OF ASBESTOS FIBERS BY EPITHELIAL CELLS LAB. INVEST. 18, P.335, 1968 HUBERT, D., R.ZALDIVAR, W.SMITH INCREASED INCIDENCE OF CARDIAC THROUBOSIS IN HAM- STERS TREATED WITH ASBESTOS AND TALC. STERS TREATED WITH ASBESTOS AND TALC. SMITH, W. AND E.YAZDI INDUCTION OF CARCINOMAS FROM MOUSE LUNG TRANSPLANTED WITH ASBESTOS PROC. AMER. ASSOC. CANCER RES. 10, P.84, 1969 PROC. AMER. ASSOC. CANCER RES. 10, P.84, 1969	
171	SNELL,R. AND P.LUCHSINGER EFFECTS OF SULFUR DIOXIDE ON EXPIRATORY FLOW RATES AND TOTAL RESPIRATORY RESISTANCE IN NORMAL HUMAN SUBJECTS ARCH.ENVIRON.HLTH, 18, P.693, APRIL 1969	
433	SOMAN,S. AND P.ABRAHAM ESTIMATION OF DILUTION RATE FACTORS FOR TRITIATED WATER VAPOUR FROM A REACTOR STACK HEALTH PHYSICS 13, P.117, 1967	
293	SOO, S. THINK IND-PHASE THINK IND-PHASE THINK IND-PHASE THINK IND-PHASE THINK INDERESS, INTERNATL. SYMPOS. ON THO-PHASE KEYNOTE ADDRESS, INTERNATL. SYMPOS. ON THO-PHASE THINK INDEX. THE STATE OF PENN., PHILADELPHIA, MARCH 4, 1968 FLOW, UNIV. OF PENN., PHILADELPHIA, MARCH 4, 1968	1:20

500,5. PIPE FLOW OF SUSPENSIONS APPL. SCI. RES. 20, 1969 soo,s. MEASUREMENT OF MASS FLOW AND DENSITY OF AEROSOLS IN TRANSPORT ENVIRON. SCI. AND TECH., IND. ENG. CHEM. 3(4), P.386, 1969 s00.s. TURBULENT FLOW OF A SUSPENSION INTO A CHANNEL J. OF POWDER TECH. 2 (5), P.278, 1969 \$00.5. A STUDY OF THE EFFECTS OF ELECTRIC WIND IN AN ELECTROSTATIC PRECIPITATOR PAPER #69-1, 62ND ANNUAL MEETING APCA, NY, JUNE 1969 S00, S. A PRELIMINARY STUDY OF HYDRODYNAMICS OF A TWO-STAGE ELECTROSTATIC PRECIPITATOR FLEMENT PAPER #68-163, 61ST ANN. MEETING APCA, ST. PAUL, MINN., JUNE 26, 1968

SOPHER. R.L. SPRINGER, K.J.

469

863 864

SPRINGER, K. AND OTHERS EMISSIONS FROM GASOLINE POWERED TRUCKS ABOVE 10,000 LB. G.V.W. USING PHS PROPORTIONAL SAMPLING **TECHNIQUES** REPRINT 53C SIXTY FIRST ANNUAL MEETING, AICHE DEC. 1, 1968, 13PP.

865 866

STAHMAN, R. AND OTHERS SMOKE AND ODOR CONTROL FOR DIESEL POWERED TRUCKS AND BUSES
SOCIETY OF AUTOMOTIVE ENGINEERS, MID-YEAR MEETING,

DETROIT, MICHIGAN, PAPER #680443, MAY 1968

SQUIRES, P. 412 SQUIRES, R.G. 288 STAMPFER, J.F. 404 405 406

STANLEY, T.W.

684 STANLEY, T. AND OTHERS

THIN-LAYER CHROMATOGRAPHIC SEPARATION AND SPECTRO-PHOTOMETRIC DETERMINATION OF BENZO(A)PYRENE IN ORGANIC EXTRACTS OF AIRBORNE PARTICULATES

ANAL .CHEM. 39, P.1327, 1967
STANLEY.T. AND OTHERS
EFFECTS OF VARIOUS SOLVENTS AND CONDITIONS ON THE
RECOVERY OF BENZO(A) PYRENE, BENZ(C) ACRIDINE AND 7H-BENZ (DE) ATHRACEN-7-ONE

ENVIRON.SCI.AND TECH. 1, P.927, NOV. 1967 EPSTEIN.S. AND OTHERS

PHOTODYNAMIC ASSAY OF NEUTRAL SUBFRACTIONS OF ORGANIC EXTRACTS OF PARTICULATE ATMOSPHERIC **POLLUTANTS** 

ENVIRON.SCI. AND TECH. 2, P.132, FEB. 1968

STANLEY, T. AND OTHERS
APPLICATION OF A RAPID THIN-LAYER CHROMOTOGRAPHIC PROCEDURE TO THE DETERMINATION OF BENZO(A)PYRENE,
BENZ(C)AGRIDINES, AND 7H-BENZ(DE)-ANTHRAGEN-7-ONE
IN AIRBORNE PARTICULATES FROM MANY AMERICAN CITIES ENVIRON.SCI.AND TECH. 2, P.699, 1968

AMMONIA FUELED RECIPROCATING ENGINE SAE FUELS AND LUBRICANTS ACTIVITY PROC., P.113, 1968 STARKMAN, E. FUNDAMENTAL PROCESSES IN NITRIC OXIDE AND CARBON MONOXIDE PRODUCTION FROM COMBUSTION ENGINES MAY 1968 FISITA MEETING, BARCELONA, SPAIN STARKMAN, E. THEORY, EXPERIMENT AND RATIONALE IN THE GENERATION OF POLLUTANTS BY COMBUSTION
PROC. XII SYMPOS. ON COMBUSTION, POITERS, FRANCE JULY 1968, P.12-1--12-8 STARKMAN, E. AND D. PRATT HIGH TEMPERATURE KINETICS OF AMMONIA AIR COMBUSTION PRES. XII SYMPOS. ON COMBUSTION, JULY 1968 STARKMAN, F. AND OTHERS HYDRAULICALLY ACTUATED COMBUSTION GAS SAMPLING VALVE REVIEW OF SCIENTIFIC INSTRUMENTS 39 #12 STARKMAN, E. AND OTHERS AN INVESTIGATION INTO THE FORMATION AND MODIFICATION OF EMISSION PRECURSORS SAE INTERNATL. AEC, DETROIT, MICH., PAPER 690C20, JANUARY 1969 STARKMAN, E. AND OTHERS AIR POLLUTION CHARACTERISTICS OF GAS TURBINE ENGINES ASME 14TH ANNUAL INTERNATL. GAS TURBINE CONF. AND PRODUCTS SHOW, CLEVELAND, CHIO, MARCH 1969 SAWYER,R. AND OTHERS CONTINUOUS NITRIC OXIDE SOURCE MEASUREMENT
9TH CONF. ON METHODS IN AIR POLLUTION AND INDUSTRIAL HYGIENE STUDIES, PASADENA, CALIF., FEBRUARY 1968 SAWYER, R. AND A. NEMETH CO AFTERBURNING IN METHANE AND METHANE-HYDROGEN FLAMES WESTERN STATES SECTION/THE COMBUSTION INSTITUTE, PAPER WSCI-67-39, SPRING 1968 MCLEAN, W. AND R.SAWYER MASS SPECTROMETER DATA REDUCTION AND ERROR ANALYSIS COLLEGE OF ENG., UNIV. OF CALIF., BERKELEY, REPORT ND. TS-67-4, AUGUST 1967 CARETTO.L. AND OTHERS THE FORMATION OF NITRIC OXIDE IN COMBUSTION PRO-CESSES CENTRAL STATES SECT./THE COMBUSTION INST SPRING 1968 CARETTO, L. KINETICS CALCULATIONS FOR RECIPROCATING ENGINES WESTERN STATES SECT./THE COMBUSTION INST WINTER 1968 STAVINOHA, W. AND OTHERS

STAVINOHA, W.B. FREEZING TECHNIQUES TO PREPARE BRAIN TISSUE FOR ANALYSIS OF ACETYLCHOLINE PHARMACOLOGIST 9:252, 1967 STAVINOHA.W. AND OTHERS EFFECTS OF CHRONIC REDUCTION OF CHOLINESTERASE ACTIVITY IN THE RAT PHARMACOLOGIST 10:388, FALL 1968 320 STEELE, D.I. STEPHENS, E.R. 121 STEPHENS, E. AND F.BURLESON ANALYSIS OF THE ATMOSPHERE FOR LIGHT HYDROCARBONS 122 JAPCA 17, #3, P.147, MARCH 1967 STEPHENS, E. AND OTHERS SOURCES AND REACTIVITY OF LIGHT HYDROCARBONS IN AMBIENT AIR PROC. API DIV. OF REF. 47, P.466, 1967

STEPHENS, E.

CHEMISTRY OF ATMOSPHERIC OXIDANTS JAPCA 19, #3, P.181, 1969 763

STEVENSON, C.M. 1086 STEVENSON, P. CHEMICAL COMPOSITION OF AIR AND RAIN OVER THE BRITISH ISLES 1959-64 Q.J.R.MET.SDC. 94, #56-71, 1968 

STEWART. W.S. 727

等人,<del>如果哪么了。</del>

STEVENS, B.H.

123

STOTZKY, G.	5 20	ELECTRICAL SENSING ZONE PARTICLE ANALYZER FOR MEASURING GERMINATION OF FUNGAL SPORES IN THE PRESENCE OF OTHER PARTICLES APPL. MICROBIOL. 15, P.935, 1967 WALKER, J. AND R.TSUI INDUCTION OF OVOVIVPARITY IN RHABDITIS BY SULFUR DIOXIDE NEMATOLOGICA 14, P.148, 1968 STOTZKY, G. RELEVANCE OF SOIL MICROBIOLOGY TO SEARCH FOR LIFE ON OTHER PLANETS ADVANCES IN APPLIED MICROBIOLOGY 10, P.17, 1968
STOUDENMIRE, J.H.	312	SCHERBER, F. AND J.STOUDENMIRE DESIGN FOR MOTOR VEHICLE EXHAUST ANALYSIS BENDIX TECHNICAL JOURNAL, 1969 FALL ISSUE
STRATMANN, H.	1235 1236 1237	GARBER, K. AND OTHERS UNTERSUCHUNGEN UBER DIE AUFNAHME VON FLUDR AUS DEM BODEN DURCH DIE PFLANZE QUALITAS PLANTARUM ET MAT. VEGET. 14, #3, S.223, 1967 VAN HAUT, H. AND H. STRATMANN COLOR PLATE ATLAS OF THE EFFECTS OF SO2 ON PLANTS VERLAG W. GIRARDET, ESSEN 1969
	1238 1239 1240 1241	BUCK, M. AND H. STRATMANN DIE MESSUNG VON STICKSTOFFMONOXID NEBEN STICKSTOFF- DIOXID IN DER ATMOSPHARE STAUB 27, S.265, 1967 BUCK, M. AND H. STRATMANN BESTIMMUNG VON SCHWEFELWASSERSTOFF IN DER ATMOSPHARE
STRAUSS, W.	1242 976	PARKER, C. AND W.STRAUSS ADSORPTION OF SULPHUR DIOXIDE ON ACTIVATED CARBONS MADE FROM FURNACE DILS PAPER 2.7, CLEAN AIR CONF. SYDNEY, MAY, 1969
STRESFMANN, F. STROM, J.R. STROTZ, R.H. STRUBLE, R.A. STUART, B.D. STURLA, P.	977 1170 753 274 695 913 1264	
STYNES, S.K. SULLIVAN, K.M.	384 955	BORGESE, D. AND OTHERS RILIEVI DELLA DIFFUSIONE ATMOSFERICA PER IL PROGETTO DELLE CIMINIERE DI GRANDI CENTRALI TERMOELETTRICHE PUBBLIC. SULLA RIVISTA "TERMOTECNICA" N.12 DEL 1967 STURLA, P. AND V.GIOVANARDI LE GRANDI CENTRALI TERMOELETTRICHE DI FRONTE ALL' INQUINAMENTO DELL'ARIA E ALL'UTILIZZO DI ACQUE INQUINATE 4 CONVENGO SU GLI SVILLUPPI DI MILANO-GENNAIO 1968 GIOVANARDI, V. INDAGINI SPERIMENTALI SULLA DIFFUSIONE DEI FUMI DA ALTE CIMINIERE CONVEGNO ASSOCIAZIONE TERMOTECNICA ITALIANA 1968 STURLA, P. MEZZI DI DIFESA CONTRO L'INQUINAMENTO: I CAMINI PUBBLIC. SULLA RIVISTA "ACQUA INDUSTRIALE"  SULLIVAN, K. REPORT ON THE OPERATION OF A VEKOS POWERMASTER COAL FIRED FIRETUBE BOILER A.C.I.R.L. PUB. REP. 67-1, 23PP., JANUARY 1967 DIXON, J. THE EFFICIENCY OF A WATER SPRAY IN REDUCING DUST EMISSIONS FROM BOILER PLANT DURING SOOT BLOWING A.C.I.R.L. PUB. REP. 67-2, 11PP., JANUARY 1967 GAMBETTA, N. REPORT ON THE OPERATION OF A LOW RAM STOKER, FITTED

		TO A PACKAGED COAL FIRED, FIRETUBE BOILER A.C.I.R.L. PUB. REP. 68-7, 18PP., AUGUST 1968 SULLIVAN,K.
		SOME RECENT DEVELOPMENTS IN INDUSTRIAL COAL COMBUST- ION EQUIPMENT APPLICABLE TO THE AUSTRALIAN MARKET 12PP.
		SULLIVAN,K. GENERAL INDUSTRY'S NEED FOR COAL PREPARATION PRES. TO THE COAL PREPARATION SOC., AUSTRALIA, 10PP. NOV. 1968
	956	SULLIVAN,K. DEVELOPMENT OF A MILLED COAL FIRING SYSTEM FOR TOP FIRED CERAMIC KILNS
### 7010// O II	0.05	A.C.I.R.L. PUB. REP. 68-8, 24PP., 1968
SULZBACH, C.W.	935	
SUMMER, W. SUYDAM, C.D.	1225 313	SCHERBER, F.
SUTDAM, C.D.	212	DESIGN FOR MOBILIZED VEHICLE EXHAUST EMISSIONS MON- ITORING APCA 69-221
SUZUKI, T.	1287	ANONYMOUS PREVALENCE STUDY OF CHRONIC BRONCHITIS IN TOKYO METROPOLITAN AREA
	1200	J. OF INDUSTRIAL PUBLIC NUISANCE CONTROL ASSOCIATION 3 #8, P.20, 1967
	1288	OKITA,T COLLECTION AND ANALYSIS OF ODDOROUS GASES. 1 COLLECT- ION OF ORGANIC SULFUR COMPOUNDS BY MEANS OF ORGANIC SOLVENTS AND MERCURIC CYANIDE, AND THEIR GAS. CHROMA- TOGRAPHIC ANALYSIS BULL.INST.PUBL.HEALTH 16, P.59, JUNE 1967
	1289	, , , , , , , , , , , , , , , , , , , ,
	1311	
SWEETAPPLE, G.F.	973	
TACTEAU, T.J.	725	
TAILOR, J.P.	294	
	295	
	296	
TASSICKER, O.J.	297 978	TASSICKER, O.
TASSTORERY U.S.	710	THE COLLECTION OF DUSTS BY ELECTROSTATIC PRECIPITATION-REVIEW OF OUTSTANDING PROBLEMS PROCEEDINGS OF CLEAN AIR CONFERENCE 1969-PAPER 1.6
TATE, M.	1301	
TAYLOR, C.E.	720	TRETTER, V. USE OF CONTINUOUS MONITORS OF SODA LOSS AND MALODOROUS SULFUR LOSS IN PROCESS CONTROL PRES. PACIFIC SECTION TAPPI MEETING, SALEM, ORE., JANUARY 1969
TAYLOR, O.C.	124	TAYLOR,O. IMPORTANCE OF PEROXYACETYL NITRATE (PAN) AS A PHYTOTOXIC AIR POLLUTANT JAPCA 19, #5, P.347, MAY 1969
		TAYLOR, O.  EFFECTS OF DXIDANT AIR POLLUTANTS  J. OCC. MED. 19, #9, P.485, 1968
TEPPER	760	
TEPPER, L.B.	704	
THEODORE, L.	510	
THOMAS, A.A.	708	WOLFLE, T. AND OTHERS
		THE EFFECT OF MONOMETHYLHYDRAZINE WITH AND WITHOUT
		PYRIDOXINE ON OPERANT BEHAVIOR IN PRIMATES
	9 1 1 1 9	AMRL-TR-67-7, FEBRUARY 1967
		ROBINSON, F. AND OTHERS MICROEMISSION SPECTROCHEMICAL ANALYSIS OF HUMAN
		LUNGS FOR BERYLLIUM
		AMRL-TR-67-22
		SLONIM, A. AND OTHERS
		POTABLE WATER STANDARDS FOR AEROSPACE SYSTEMS-1967
	A P	AMRL-TR-67-25
		VAN STEE, E.
		INHIBITION OF HYDRAZINE OF THE PROXIMAL RENAL

A STATE

```
TUBULAR EXCRETION OF PARA-AMINO HIPPURATE IN THE DOG
  AMRL-TR-67-28
  LONDON.S. AND A.WEST
 MICROBIOLOGICAL CRITERIA FOR AEROSPACE POTABLE
  WATER SYSTEMS
  AMRL-TR-67-37, SEPT.1967
SPENCER, H. AND OTHERS
  TOXICOLOGICAL STUDIES ON BERYLLIUM OXIDES AND
  BERYLLIUM-CONTAINING EXHAUST PRODUCTS
 AMRL-TR-67-46, JUNE 1967
PUSTINGER, J. AND F. HODGSON
IDENTIFICATION OF VOLATILE CONTAMINANTS OF SPACE
  CABIN MATERIALS
  AMRL-TR-67-58, FEBRUARY 1967
  CHOLAK, J.
  EXPOSURES TO BERYLLIUM IN A BERYLLIUM ALLOYING PLANT
 AIH J. 28, P.399, SEPT.-OCT. 1967
STERMAN, M. AND M. FAIRCHILD
  SUBCONVULSIVE EFFECTS OF UDMH ON LOCOMOTOR
 PERFORMANCE IN THE CAT: RELATIONSHIP OF DOSE TO TIME
  OF ONSET
 AMRL-TR-67-66, SEPTEMBER 1967
 GOFF, W. AND OTHERS
EFFECTS OF 1,1-DIMETHYLHYDRAZINE (UDMH) ON EVOKED
  CEREBRAL NEUROELECTRIC RESPONSES
 AMRL-TR-67-67, SEPT. 1967
MACEWEN, J. AND R.GECKLER
 COMPARATIVE STUDIES OF 90 DAY CONTINUOUS EXPOSURE TO OZONE, NO2 AND CC14 AT REDUCED AND AMBIENT
 PRESSURE
  AMRL-TR-67-68
 MACEWEN, J. AND OTHERS
THE EFFECT OF A MIXED GAS ATMOSPHERE AT 5 PSIA ON
THE INHALATION TOXICITY OF OZONE AND NO2
 AMRL -TR-67-69
  JOHNSON, K.
 REPORT ON DESIGN, INSTALLATION AND OPERATION OF AN
 AEROSOL EXPOSURE CHAMBER
  AMRL-TR-67-70
 MACEWEN, J. AND OTHERS
 RESPONSES OF ANIMALS IN DXYGEN AT REDUCED PRESSURE
  AMRL-TR-67-78
  FAIRCHILD, E.
  TOXIC HAZARDS RESEARCH UNIT, ANNUAL TECHNICAL
  REPORT: 1967
  AMRL-TR-67-137
 THOMAS, A. MAN'S TOLERANCE TO TRACE CONTAMINANTS
  AMRL-TR-67-146
  JETT,R.
  IMMUNOLOGIC ASPECTS OF BERYLLIUM TOXICITY
  AMRL-TR-67-163
 PINKERTON: M. AND OTHERS
DISTRIBUTION AND EXCRETION OF 14C-MONOMETHYL-
 HYDRAZINE
  AMRL-TR-67-175, NOVEMBER 1967
 VERNOT, E. AND OTHERS
AUTOMATIC ANALYSIS OF NO2 IN A TOXICOLOGY LABORATORY
 AMRL-TR-67-178
 GEIGER + D. AND E. VERNOT
 THE CONTINUOUS ANALYSIS OF MONOMETHYLHYDRAZINE IN
 TOXICOLOGICAL EXPOSURE CHAMBERS
 AUTOMATION IN ANALYTICAL CHEMISTRY, P. 427, 1968
 VAN STEE, E.
 EFFECT OF NAF AND AMOX (NF30) ON GROWTH AND THYROID FUNCTION IN THE RAT
 AMRL-TR-67-189
 RIESEN, W. AND OTHERS
PYRIDINE NUCLEOTIDES IN BLOOD DURING HYPEROXIA
 AMRL-TR-67-195
 VARIDUS
 PROCEEDINGS OF THE THIRD ANNUAL CONFERENCE ON
 ATMOSPHERIC CONTAMINATION IN CONFINED SPACES
AMRL-TR-67-200
```

```
ROBINSON, F. AND OTHERS
 ULTRASTRUCTURE OF THE LUNGS OF DOGS EXPOSED TO
 BERYLLIUM CONTAINING DUSTS
 AMRL-TR-67-21C
 CARSON, S. AND R. GOLDHAMER
BIOCHEMICAL DEFENSE MECHANISMS AGAINST RESPIRATORY
 IRRITANTS
 AMRL-TR-67-212, OCTOBER 1968
ROBINSON, F. AND OTHERS
ANALYSIS OF PLEURAL EFFUSIONS
 AMRL-TR-67-216
 WEINBERG, M. AND OTHERS
BIOCHEMICAL DEFENSE MECHANISMS AGAINST RESPIRATORY
 IRRITANTS
 AMRL-TR-67-217
 ANONYMOUS
 TOXIC HAZARDS STUDY OF SELECTED MISSILE
 PROPELLANTS
 AMRL-TR-67-218
 SOPHER, R. AND OTHERS
 RENAL PATHOLOGY OF ACUTE METHYLHYDRAZINE INTOXICATION IN DOGS
 AMRL-TR-67-223
 DOST F. AND OTHERS
 METABOLISM AND PHARMACOLOGY OF INORGANIC AND
 FLUORINE CONTAINING COMPOUNDS
 AMRL-TR-67-224, AUGUST 1968
 SCHAFFNER, F.
 SUBCELLULAR HEPATIC EFFECTS OF ALTERED ATMOSPHERES
 AMRL-TR-67-231
 HARPER, D. AND F.ROBINSON
 COMPARATIVE PATHOLOGY OF ANIMALS EXPOSED TO CARBON
 TETRACHLORIDE IN OXYGEN AT 258 MMHG AND IN
 AMBIENT AIR
 ARROSPACE MEDICINE 38, #8, P.784, AUGUST 1967
VAN STEE,E. AND K.BACK
 SHORT TERM INHALATION EXPOSURE TO BROMOTRIFLUORO-
 METHANE
 AMRL-TR-68-11
ARNOLD, E. AND R. RAKOWSKI
EVALUATION OF A COLORIMETRIC PERSONAL DOSIMETER
FOR HYDRAZINE FUELS
AMRL-TR-68-15, OCTOBER 1968
KAPLAN, H. AND OTHERS
PATHOGENESIS AND REVERSIBILITY OF THE PULMONARY
LESIONS OF OXYGEN TOXICITY IN MONKEYS. I. CLINICAL
AND LIGHT MICROSCOPIC STUDIES
LAB.INVESTIGATION 20, #1, P.94, 1969
II.ULTRASTRUCTURAL AND MORPHOMETRIC STUDIES
LAB.INVESTIGATION 20, #1, P.101, 1969
PUSTINGER, J. AND F. HODGSON
IDENTIFICATION OF VOLATILE CONTAMINANTS OF SPACE
CABIN MATERIALS
AMRL-TR-68-27, JULY 1968
ARNOLD, E.
MMH ABSORBING CAPACITY AND INDICATOR EFFICIENCY OF THE MSA ROCKET PROPELLANT CANISTER GMN-SSW
AMRL-TR-68-35, JULY 1968
DOST,F. AND OTHERS
STUDIES ON ENVIRONMENTAL POLLUTION BY MISSILE
PROPELLANTS
AMRL-TR-68-85
TAYLOR, M. AND OTHERS
RAPID MICROANALYSIS OF BERYLLIUM IN BIOLOGICAL
FLUIDS BY GAS CHROMATOGRAPHY
AMRL-TR-68-96
RAKOWSKI,R.
DEVELOPMENT OF A COLORIMETRIC PERSONAL DOSIMETER
FOR NITROGEN DIOXIDE
AMRL-TR-68-104
GEORGE, M. AND OTHERS
NEPHROTOXIC EFFECTS OF MONOMETHYLHYDRAZINE
MONKEYS
AMRL-TR-68-110, JUNE 1968
```

KLEINEBERG.G. EVALUATION OF A PORTABLE INSTRUMENT FOR DETECTING UDMH, MMH, HYDRAZINE AND NOZ AMRL-TR-68-119, MARCH 1969 FURST, A. AND OTHERS BIOCHEMICAL PHARMACOLOGY OF HYDRAZINES TOXICITY AMRL-TR-68-132 MACEWEN.J. AND E.VERNOT TOXIC HAZARDS RESEARCH UNIT-ANNUAL REPORT: 1968 AMRL-TR-68-133, OCTOBER 1968 SPENCER, H. AND OTHERS TOXICOLOGICAL STUDIES ON BERYLLIUM OXIDES AND BE-CONTAINING EXHAUST PRODUCTS AMRL-TR-68-148 DOST F. AND OTHERS DECOMPOSITION OF TETRAFLUOROHYDRAZINE IN THE PRESENCE OF OXYGEN AND WATER AMRL-TR-68-152 RAKOWSKI .R. EVALUATION OF THE USE OF COMMERCIALLY AVAILABLE DETECTORS FOR HYDRAZINE AND NITROGEN DIOXIDE AS COLORIMETRIC DOSIMETERS AMRL-TR-68-163, FEBRUARY 1969 HAUN, C. AND OTHERS THE ACUTE INHALATION TOXICITY OF MMH VAPOR AMRL-TR-68-169, APRIL 1969 VARIOUS PROCEEDINGS OF 4TH ANNUAL CONFERENCE ON ATMOSPHERIC CONTAMINATION IN CONFINED SPACES AMRL-TR-68-175, DECEMBER 1968 GEORGE, M. AND OTHERS EFFECTS ON MONKEYS OF EXPOSURE TO 100 PER CENT OXYGEN AT AMBIENT PRESSURE AMRL-TR-68-178 JOHNSTON, C. AND OTHERS EFFECTS OF EXPOSURFS TO LOD PER CENT DXYGEN ON CELLULAR METABOLISM AMRL-TR-68-179, AUGUST 1969 VAN STEE,E. AND OTHERS HYPOTENSION DURING BROMOTRIFLUOROMETHANE EXPOSURE AMRL-TR-68-182 STERMAN, M. AND M.FAIRCHILD SUBCONVULSIVE EFFECTS OF MMH ON RUNWAY PERFORMANCE IN THE CAT AMRL-TR-68-183 PILLAY, K. AND OTHERS

		NEUTRON ACTIVATION ANALYSIS OF THE SELENIUM CONTENT OF FOSSIL FUELS
THOMAS, F.W.	4	PRESENTED AT AMERICAN NUCLEAR SOCIETY MEETING, SEATTLE, WASHINGTON, JUNE 1969
THOMAS, H.J.	1186	WESSEL, J. AND J. HERMANN VERSUCHE ZUR HERSTELLUNG SCHMALER KORNBANDER DURCH WINDSICHTUNG STAUB 28, #10, S.4C6, 1968
THOMAS, H.V.	29	THOMAS.H. AND E.SIMMONS HISTAMINE CONTENT IN SPUTUM FROM ALLERGIC AND NONALLERGIC INDIVIOUALS
THOMAS, H.W.	506	J.APPL.PHYSIGL. 26, #6, P.793, JUNE 1969
THOMAS, J.W.		RIMBERG, D. AND Y.ZOLAR PENETRATION OF HIGH EFFICIENCY FILTER PAPER AS A FUNCTION OF PARTICLE SIZE AND VELOCITY PRES.AT 10TH FILTRATION SYMPOS.CONF.OF AMER.INST.
	246	OF CHEM.ENG., NEW ORLEANS, LA., MARCH 18, 1969 THOMAS,J. PARTICLE LOSS IN SAMPLING CONDUITS PROC. IAEA SYMP. "ASSESSMENT OF AIRBORNE RADIO— ACTIVITY", VIENNA, JULY 1967, P.701 THOMAS,J. "AND DERIMBERG

550

THOMAS, C.C.

THOMAS, J. AND D. RIMBERG
A SIMPLE METHOD FOR MEASURING THE AVERAGE CHARGE
ON A MONODISPERSE AEROSOL

THOMPSON, C.R.	125	STAUB-REINHALT, LUFT 27, P.18, 1967 SINCLAIR, D. EFFECT OF CONVECTION AND TURBULANCE ON DIFFUSION OF SMALL AEROSOL PARTICLES IN CIRCULAR TUBES STAUB-REINHALT, LUFT 29, P.187, 1969 THOMAS, J. THE EQUATION FOR GRAVITY SETTLING OF AEROSOLS IN TUBES (NOTE TO EDITOR) J.COLLOID AND INTERFACE SCI. 27, P.323, 1968
THOMSON, M.L. THOMSON, W.W.	1083 126	THOMSON, W. AND L.LIU ULTRASTRUCTURAL FEATURES OF THE SALT GLAND OF TAMARIX APHYLLA L. PLANTA. 73, P.201, 1967 PRICE, J. AND W.THOMSON THE OCCURRENCE OF A CRYSTALLINE INCLUSION IN THE CHLOROPLASTS OF MACADAMIA LEAVES NATURE 214(5093), P.1148, 1967 CLARK, W. AND OTHERS ELECTRON MICROSCOPIC EVIDENCE FOR THE PRESENCE OF AN ACROSOMAL REACTION IN ASCARIS LUMBRICOIDES
		VAR.SOM.  EXP.CELL RES. 47, P.643, 1967 THOMSON,W. AND OTHERS THE REVERSION OF CHROMOPLASTS TO CHLOROPLASTS IN VALENCIA ORANGES CYTOLOGIA 32, P.117, 1967 ONGUN,A. AND OTHERS LIPID FIXATION DURING PREPARATION OF CHLOROPLASTS FOR ELECTRON MICROSCOPY. J. LIPID RES. 9, P.417, 1968 ONGUN,A. AND OTHERS LIPID COMPOSITION OF CHLOROPLASTS ISOLATED BY AQUEOUS AND NON-AQUEOUS TECHNIQUES
THRUSH, B.A.	1131	J. LIPID RES. 9, P.409, 1968
TING, I.P.	1132 127	
	128	TING, I. AND W.DUGGER FACTORS AFFECTING OZONE SENSITIVITY AND SUSCEPT- IBILITY OF COTTON PLANTS
TOBYE, I.T. TOMB, T.F.	431 834	APCA JOURNAL 18 #12, P.810, DEC. 1968  JACOBSON, M. AND T. TOMB RELATIONSHIP BETWEEN GRAVIMETRIC RESPIRABLE DUST CONCENTRATION AND MIDGET IMPINGER NUMBER CONCENTRATION
TOOR, H.L.	740 741 742	AMER.INDUST.HYG.ASSOC.J. 28, P.554, NOV-DEC 1967
TORO, R.F. TOWN, J.W.	442 728	TOWN, J. AND OTHERS ALKALIZED ALUMINA ATTRITIONING AND SO2 SORPTION RATES R.I. 7275, JULY 1969
TOYAMA, T. TRAYSER, D.A. TSANG, W. TURNER, R.R.	729 730 1295 634 214 1062	
TYLER, B.J.	1127	
ULLRICH, H. UPHAM, J.B.	1226 599	UPHAM, J. ATMOSPHERIC CORROSION STUDIES IN TWO METROPOLITAN AREAS JAPCA 17, #6, P.398, JUNF 1967
URONE: P.	1.52	
ORONE F F #	1 22	URONE, P. AND OTHERS
	er en	STATIC STUDIES OF SULFUR DIOXIDE REACTIONS IN AIR ENVIRON.SCI.TECH. 2, P.611, 1968

URONE, P. AND W. SCHROEDER SO2 IN THE ATMOSPHERE ENVIRON. SCI.TECH. 3, P.436, 1969 HEALEY, T. GAS CHROMATOGRAPHY OF OXIDANTS

		GAS CHROMATOGRAPHY OF OXIDANTS
VALLEE, B.L. VANAS, D. VANDERGRIFT, A.E. VANDERVEER, R. VANECEK, M. VASKA, L.	339 1344 399 368 1054 494	PH.D. THESIS, UNIV.OF COLO., 1969  VASKA,L.
		REVERSIBLE REACTIONS OF TRANSITION METAL COMPLEXES WITH GASES
		PROC. OF 10TH INTERNAT'L CONF. ON COORDINATION CHEM. K.YAMASAKI, ED., THE CHEM.SOC.OF JAPAN, P.132, 1967 SCOTT,R. AND OTHERS
		LEWIS ACID ADDUCTS OF PLANAR FOUR-COORDINATED DB COMPLEXES. BF3-(IRCL(CO)(PH3P)2) AND RELATED SYSTEMS J.AM.CHEM.SOC. 90, P.1079, 1968 ANONYMOUS
		THER MODYNAMICS OF THE REVERSIBLE ADDITION OF CARBON MONOXIDE AND SO2 TO SOME TETRAGONAL D8 COMPLEXES PROC. 1ST INTERNATIL.SYMPOS.ON NEW ASPECTS OF CHEM. OF METAL CARBONYLS AND DERIVATIVES INORGANICA CHIMICA ACTA, PADOVA, 1968 VASKA.L.
		COMPARISON OF THE CATALYTIC ACTIVATION OF SOME COVALENT MOLECULES
		PROG. IN COORDINATION CHEM., ELSEVIER, P.13, 1968 VASKA,L.
		REVERSIBLE ACTIVATION OF COVALENT MOLECULES BY TRANSITION METAL COMPLEXES. THE ROLE OF THE COVALENT MOLECULE ACCOUNTS CHEM.RES. 1, P.335, 1968
VENTER, G.P.	1343	100001110 CHEMPAGE X4 140004 2000
VERESS, S.A. VOHRA, K.G.	927 1246	VOHRA,K. AND OTHERS
		ROLE OF NATURAL IONIZATION IN THE FORMATION OF CONDENSATION NUCLEI IN THE ATMOSPHERIC AIR PLANETARY ELECTRODYNAMICS, GORDON AND BEACH, NEW YORK, 1969 NAIR,P.
		A CONDENSATION NUCLEI COUNTER FOR AEROSOLS PRESENTED AT THE SYMPOSIUM ON AIR POLLUTION AT THE DURGAPUR INTERNATIONAL CENTRE, DURGAPUR, INDIA, 1969 VOHRA,K. AND OTHERS MECHANISM OF NUCLEI FORMATION
		PRESENTED AT THE CACR SYMPOSIUM ON ATMOSPHERIC TRACE CONSTITUENTS AND ATMOSPHERIC CIRCULATION HEDELBERG, GERMANY, SEPT. 8-13, 1969 VOHRA,K. AND OTHERS
		STUDIES ON THE NUCLEATION OF WATER CLUSTER IONS PRESENTED AT THE 7TH INTERNATIONAL CONFERENCE ON CONDENSATION AND ICE NUCLEI
		PRAGUE-VIENNA 18-24 SEPT. 1969
VOLCHOK, H.L.	547	VOLCHOK, H. SR-90 IN SURFACE AIR 1963-1967
		HASL-204, JAN. 1969 VOLCHOK,H. AND KLEINMAN SR-90 YIELD OF THE 1967 CHINESE THERMO.EXPL. JGR 74, JAN. 1969
VONWEYSSENHOFF, H.	2 66	SCHLAG, E. AND OTHERS RELAXATION THEORY FOR MODULATION EXCITATION
		OF VIBRONIC STATES J. CHEM. PHYS., 50, P.732, 1969
VUYLSTEEK, K.	990	22 2 3 1 1 1 1 2 1 2 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1
WACKS, M.E.	8	MEES.O. AND OTHERS ELEMENTAL ANALYSIS OF PARTICULATES IN AIR POLLUTION STUDIES
		PRES.ANN.MEETING SOUTHWESTERN AND ROCKY MTN DIV., AM.ASSN.ADV.SCL., TUCSON, ARIZ., MAY 2, 1967

KIELKOPF, E. AND OTHERS A TOTAL ABSORPTION SCINTILLATION SPECTROMETER PRES.ANN. MEETING SOUTHWESTERN AND ROCKY MTN. DIV., AM. ASSN. ADV. SCI., TUCSON, ARIZ., MAY 2, 1967 HIMES, D. AND OTHERS COMPUTER PROGRAM FOR ANALYSIS OF COMPLEX GAMMA RAY **SPECTRA** PRES.ANN.MEETING SOUTHWESTERN AND ROCKY MTN.DIV., AM.ASSN.ADV.SCI., TUCSON, ARIZ., MAY 2, 1967 HIMES, D. AND OTHERS COMPLETE COMPUTER ANALYSIS OF NUMBERED GAMMA-RAY **SPECTRA** TRANSACTIONS, AM. NUCLEAR SOC., 1967 WINTER MEETING, VOL. 19, #2, P.449, 1967 HIMES . D . COMPUTER ANALYSIS OF GAMMA RAY SPECTRA THESIS FOR MASTER'S DEGREE, UNIV. OF ARIZ., 1967 HIMES, D. COMPUTER ANALYSIS OF COMPLEX GAMMA RAY SPECTRA PRES.WESTERN REGIONAL CONF.OF AM.NUCLEAR SOC.STUDENT BRANCH, TUCSON, ARIZ., MAR.1968 POST R. AND OTHERS COMPUTER ANALYSIS OF COMPLEX GAMMA RAY SPECTRA PRES. 44TH ANNUAL MEETING SOUTHWESTERN AND ROCKY MTN.DIV.OF AM.ASSN.ADV.SCI., EL PASO, TEX., APR.1968

WAGMAN, J.

6.86

WAGMAN, J. AND OTHERS
INFLUENCE OF SOME ATMOS. VARIABLES ON CONCENTRATION
AND PARTICLE SIZE DISTRIB. OF SULFATE IN URBAN AIR
ATMOSPHERIC FVN. 1, P.479, 1967
LEE, R. AND OTHERS
PARTICLE SIZE DISTRIBUTION OF METAL COMPONENTS IN
URBAN AIR
ENVIRON. SCI. TECHNOL. 2, P.288, 1968

WEINSTEIN, L.H.	478	MCCUNE, D. AND OTHERS THE CONCEPT OF HIDDEN INJURY IN PLANTS IN AGRIC.AND THE QUALITY OF DUR ENVIRON., ED.BY N.C.BRADY, P.33, AMER. ASSN.ADV.SCI., 1967 PREUSS, P. AND OTHERS STUDIES ON FLUORO-ORGANIC COMPOUNDS IN PLANTS I. METABOLISM OF 2-14C-FLUOROACETATE CONTRIB.BOYCE THOMPSON INST. 24, P.25, 1968 PREUSS, P. AND L.WEINSTEIN STUDIES OF FLUORO-ORGANIC COMPOUNDS IN PLANTS. II. DEFLUORINATION OF FLUOROACETATE CONTRIB.BOYCE THOMPSON INST. 24, P.151, 1969
WERLEY, W.T. West, P.W.	774 303	WEST,P. AND T.RAMAKRISHNA A CATALYTIC METHOD FOR DETERMINING TRACES OF SELENIUM
	3 04	ANAL. CHEM. 4C, P.966, 1968 ROBINSON, J. AND OTHERS EFFECT OF MIXED ORGANIC SOLVENTS ON THE ATOMIC ABORPTION SPECTROPHOTOMETRY OF REFRACTORY METALS ANAL. CHIM. ACTA 37, P.156, 1967 SACHDEV, S. AND OTHERS DETERMINATION OF MANGANESE, IRON, COBALT AND NICKEL IN AIR AND WATER BY ATOMIC ABSORPTION SPECTROSCOPY ANAL. CHIM. ACTA 38, P.499, 1967 RAMAKRISHNA, T. AND OTHERS THE DETERMINATION OF ALUMINUM AND BERYLLIUM BY ATOMIC ABSORPTION SPECTROSCOPY ANAL. CHIM. ACTA 39, P.81, 1967 WEST, P. AND OTHERS DETERMINATION OF VANADIUM BY ATOMIC ABSORPTION SPECTROPHOTOMETRY ANAL. CHIM. ACTA 37, P.12, 1967 RAMAKRISHNA, T. AND OTHERS DETERMINATION OF CALCIUM AND MAGNESIUM IN ACETYLENE FLAMES ANAL. CHIM. ACTA 40, P.347, 1968 WEST, P. AND OTHERS DETERMINATION OF PHOSPHORUS, ARSENIC OR SILICONE BY ATOMIC ABSORPTION SPECTROMETRY OF MOLYBDENUM HETEROPOLY ACIDS ANAL. CHIM. ACTA 44, P.437, 1969 RAMAKRISHNA, T. AND OTHERS DETERMINATION OF MOLYBDENUM BY ATOMIC ABSORPTION SPECTROSCOPY
WEXLER, A. WEXLER, R.	217 325	ANAL. CHIM. ACTA 45, P.43, 1969  ELTERMAN, L. AND OTHERS FEATURES OF TROPOSPHERIC AND STRATOSPHERIC DUST APPLIED OPTICS 8, #5, 1969
WHALEY, H.	1011	AFFELLED OFFICES OF #37 1707
WHITBY, K.T.	1012 392	WHITBY, K. AND R. VOMELA THE RESPONSE OF SINGLE PARTICLE OPTICAL COUNTERS TO NON-IDEAL PARTICLES ENVIRONMENTAL SCIENCE AND TECHNOLOGY 1, P.801, 1967 WHITBY, K. AND B.LIU GENERATION OF COUNTABLE PULSES BY HIGH CONCENTRATION OF SUB-COUNTABLE SIZED PARTICLES IN THE SENSING
	393	VOLUME OF OPTICAL COUNTERS J. COLLOID SCIENCE 25, P.537, 1967 WHITBY, K. AND B.LIU POLYSTYRENE AEROSOLS-ELECTRIC CHARGE AND RESIDUE SIZE DISTRIBUTION ATMOS. ENVIRON. 2, P.103, 1968 LIU, B. AND OTHERS ELECTROSTATIC AEROSOL SAMPLER FOR LIGHT AND ELECTRON MICROSCOPY REV. SCI. INSTR. 38, P.100, 1967 LIU, B. AND OTHERS ON THE THEORY OF CHARGING OF AEROSOL PARTICLES RY UNIPOLAR IONS IN THE ABSENCE OF AN APPLIED ELECTRIC FIELD

J. COLL. SCI. 23, P.367, 1967 LIU, B. AND OTHERS DIFFUSION CHARGING OF AFROSOL PARTICLES AT LOW J. APPL. PHYS. 38, P.1592, 1967 LIU,B. METHODS OF GENERATING MONODISPERSE AEROSOLS PRESENTED 8TH CONF. ON METHODS IN AIR POLLUTION AND INDUSTRIAL HYGIENE STUDIES, DAKLAND, CALIF. FEB 6-8, 1967 LIU.B. AND A.VERMA A PULSE-CHARGING-PULSE-PRECIPITATING ELECTROSTATIC AFROSOL SAMPLER ANALYTICAL CHEMISTRY 40, P.843, 1968 LIU.B. AND H.YEH ON THE THEORY OF CHARGING OF AEROSOL PARTICLES IN AN ELECTRIC FIELD J. APPL. PHYS. 39, P.1396, 1968 LIU, B. AND H. YEH INFLUENCE OF AN APPLIED ELECTRIC FIELD ON THE DIFFUSION OF IONS TO AEROSOL PARTICLES PAPER PRESENTED AT THE FOURTH INT. CONF. ON THE UNIVERSAL ASPECTS OF ATMOSPHERIC ELECTRICITY, TOKYO, JAPAN, MAY 13-18, 1968
LIU, B. AND OTHERS COMPARATIVE SIZE MEASUREMENTS OF MONODISPERSE LIQUID APPOSOLS BY ELECTRICAL AND OPTICAL METHODS ENV. SCI. TECH. 3, P.381, 1969 394 LIU, B. AND OTHERS FLECTROSTATIC AEROSOL SAMPLER FOR LIGHT AND ELECTRON MICROSCOPY REV. SCI. INSTRU. 38, P.100, 1967 WHITBY, K. AND A.MCFARLAND FLECTRICAL MEASUREMENT OF THE MASS CONCENTRATION OF A SELF-PRESERVING AEROSOL SIZE DISTRIBUTION APCA J. 18, P.760, 1968 LIU.B. AND K.WHITRY DYNAMIC EQUILIBRIUM IN SELF-PRESERVING AEROSOLS J. COLLOID SCIENCE 26, P.161, 1968 VOMELA,R. AND K.WHITBY THE CHARGING AND MOBILITY OF CHAIN AGGREGATE SMOKE J. COLLOID SCIENCE 25, P.568, 1968 WHITBY,K. AEROSOL RESEARCH AT THE UNIVERSITY OF MINNESOTA APCA J. 17, P.576, 1967 LIU, B. AFROSOL RESEARCH AT THE UNIVERSITY OF MINNESOTA APCA J. 18, P.694, 1968 395 1015 1016 1017 6.05 1006 894 PROVALAH.B. AND H.WIEBE TYLOSIS FORMATION IN RESPONSE TO FLUORIDE FUMIGATION PHYTOPATHOLOGY 59 #4, P.518, 1969 ROSS,C. AND OTHERS
RESPIRATORY PATHOWAY, FLOWER COLOR, AND LEAF AREA OF
GLADIOLUS AS FACTORS IN THE RESIS. TO FLUORIDE INJ.
BOT. GAZ. 129, P.49, 1968 1224 285 329 1372 ADAMS K. AND OTHERS WOODLANDS AS A SOURCE OF ALLERGENS ACTA ALLERGOLOGICA XXIII, P.265, 1968 HERXHEIMER, H. AND OTHERS ALLERGIC ASTHMA CAUSED BY BASIDIOSPORES LANCET 11, P.131, 1969 HYDE, H. AFRIPALYNOLOGY IN BRITAIN

WHITE, F.T.

WHITE, M.T.

WIEMER, P.

WIER, C.E.

WILDER, J.E.

WILLIAMS, D.A.

WHITEMAN, D.A. WIEBE, H.H.

		MEM BULLOFOGISE ON LANGA TAOA
WILLIAMS, R.B.	307	
WILLIS, E.	1285	·
WILLS, H.	473	
WILSON, K.P.	130	
WILSON, K.W.	78	
	79	
	60	
WILSON, M.J.	1078	
WILSON, W.E.	635	
WINCHESTER, J.W.	3.80	
	381	HARRISON, P. AND OTHERS
		TIME VARIATIONS OF PB. CU. AND CD CONCENTRATIONS
		IN AEROSOLS IN ANN ARBOR, MICHIGAN
		BULL OF AMER METEORO. SOC. 49. 1042 (ABSTRACT), 196
		LOUCKS, R. AND OTHERS
		THE HALOGEN COMPOSITION OF AEROSOLS PARTICLES
		OVER LAKE MICHIGAN
		PROC.OF 1968 INTERNATIL.CONF.MODERN TRENDS IN
	200	ACTIVATION ANALYSIS, GAITHERSBURG, MD., P.552
	382	LOUCKS, R. AND OTHERS
		THE HALOGEN COMPOSITION OF AEROSOL PARTICLES OVER LAKE MICHIGAN
		PROC. 1968 INTERNAT'L.CONF.MODERN TRENDS IN ACTIVA-
•		TION ANALYSIS, GAITHERSBURG, MD.
		TIFFANY, M. AND OTHERS
		NATURAL AND POLLUTION SOURCES OF IODINE, BROMINE,
		AND CHLORINE IN THE GREAT LAKES
		J.OF WATER POLL. CONTROL FED., MAY 1969
		TIFFANY, M. AND J.WINCHESTER
		SURFACE WATER INPUTS OF ICIDINE, BROMINE, AND
		CHLORINE TO LAKE HURON
		PROC.OF 12TH CONF.ON GREAT LAKES RES., MAY 1969
		WINCHESTER, J. AND G.NIFONG
		WATER POLLUTION IN THE GREAT LAKES BY TRACE
		ELEMENTS FROM POLLUTION AEROSOL FALLOUT
		IN CHEMISTRY OF THE GREAT LAKES, BEETON AND ALLEN,
		EDS., AM.CHEM.SOC.ADV.CHEM.SERIES 1969
		LOUCKS, R. AND J. WINCHESTER
		POLLUTION CONTRIBUTIONS TO THE ATMOSPHERIC
		INVENTORY OF CHLORINE AND BROMINE IN AEROSOLS
		OVER CUNTINENTAL U.S.A.
		PROC. OF 3RD CONF.ON ENVIRON.HLTH., COLUMBIA,
WINFREY, A.	400	MISSOURI, JUNE 1969
WINNEKE, G.	1206	WINNEKE, G. AND G. FODOR
4 44	1200	PSYCHOLOGISCHE UNTERSUCHUNGEN UBER ALLGEMEINE
		DESAKTIVIERUNG BEI GERINGER METHYLENCHLORIDBELASTUNG
		IN ARBEITSPLATZAHNLICHEN SITUATIONEN
•		SUBMITTED AT 'INTERNATIONAL CONGRESS ON
		INDUSTRIAL NEUROLOGY (PRAGUE, 1969)
WITHERSPOON, A.	6 C4	
WOGMAN, N.A.	915	COOPER, J. AND OTHERS
		AN ANTICOINCIDENCE-SHIELDED GE(LI) GAMMA-RAY
		SPECTROMETER AND ITS APPLICATION TO NEUTRON
		ACTIVATION ANALYSIS
		PROCEEDINGS OF THE 1968 INTERNATIONAL CONF:
		MODERN TRENDS IN ACTIVATION ANALYSIS, GAITHERSBURG,
		MARYLAND, OCT. 1968, SPECIAL PUBLICATION 312, VOL.
		II, P. 1054, 1969
		COOPER, J. AND OTHERS
		ON ONLICITING IDENCE CUICIDES COLLIS ALLIA SAL
		AN ANTICOINCIDENCE-SHIFLDED GE(LI) GAMMA-RAY
		SPECTROMETER FOR HIGH SENSITIVITY COUNTING
		SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE.
		SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE, 15, #3, P.407, 1968
	916	SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE, 15, #3, P.407, 1968 WOGMAN,N. AND OTHERS
		SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE, 15, #3, P.407, 1968 WOGMAN,N. AND OTHERS COSMIC-RAY-PRODUCED RADIONUCLIDES AS TRACERS
		SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE, 15, #3, P.407, 1968 WOGMAN,N. AND OTHERS COSMIC-RAY-PRODUCED RADIONUCLIDES AS TRACERS OF ATMOSPHERIC PRECIPITATION PROCESSES
		SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE, 15, #3, P.407, 1968 WOGMAN,N. AND OTHERS COSMIC-RAY-PRODUCED RADIONUCLIDES AS TRACERS OF ATMOSPHERIC PRECIPITATION PROCESSES SCIENCES, 159, P. 189, 1968
	916	SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE, 15, #3, P.407, 1968 WOGMAN,N. AND OTHERS COSMIC-RAY-PRODUCED RADIONUCLIDES AS TRACERS OF ATMOSPHERIC PRECIPITATION PROCESSES SCIENCES, 159, P. 189, 1968 RANCITELLI,L. AND OTHERS
	916	SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE, 15, #3, P.407, 1968 WOGMAN,N. AND OTHERS COSMIC-RAY-PRODUCED RADIONUCLIDES AS TRACERS OF ATMOSPHERIC PRECIPITATION PROCESSES SCIENCES, 159, P. 189, 1968 RANCITELLI,L. AND OTHERS A HIGH PURITY CELLULOSE AS A POSSIBLE BIOLOGICAL
	916	SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE, 15, #3, P.407, 1968 WOGMAN,N. AND OTHERS COSMIC-RAY-PRODUCED RADIONUCLIDES AS TRACERS OF ATMOSPHERIC PRECIPITATION PROCESSES SCIENCES, 159, P. 189, 1968 RANCITELLI,L. AND OTHERS A HIGH PURITY CELLULOSE AS A POSSIBLE BIJLOGICAL REFERENCE MATERIAL
	916	SPECTROMETER FOR HIGH SENSITIVITY COUNTING IEEE TRANSACTIONS ON NUCLEAR SCIENCE, 15, #3, P.407, 1968 WOGMAN,N. AND OTHERS COSMIC-RAY-PRODUCED RADIONUCLIDES AS TRACERS OF ATMOSPHERIC PRECIPITATION PROCESSES SCIENCES, 159, P. 189, 1968 RANCITELLI,L. AND OTHERS A HIGH PURITY CELLULOSE AS A POSSIBLE BIOLOGICAL

		MODERN TRENDS IN ACTIVATION ANALYSIS, GAITHERSBURG,
		MD. OCTOBER 7-11, 1968, SPECIAL PUB. 312, VOL.11, P.1306, 1969
		RANCITELLI
		TRACE ELEMENT CONCENTRATIONS
		PACIFIC NORTHWEST LAB. ANNUAL REPORT FOR 1968
		TO THE USAEC DIV. OF BIOLOGY AND MEDICINE,
		VOL. 11: PHYSICAL SCIENCES, PART 2. RADIOLOGICAL SCIENCES, BNWL-1051 2, P.135, 1969
		TOUTASTUA AND DIAMEDE
		ANALYTICAL PROCEDURES USED FOR MEASURING COSMIC-
		AND 39CL IN RAIN AND ATE
		PAULFIC NORTHWEST 1 ARDRATORY 1000000
		SCIENCES, BNWL-1051 2- P.74 1000 RADIOLOGICAL
		1 1001(1)   0
		THE TRANSFER OF AIRBORNE RADIONUCLIDES ACROSS THE
		PACIFIC NORTHWEST LABORATORY ANNUAL REPORT
110111 500		VOL.II: PHYSICAL SCIENCES, PART 2. RADIOLOGICAL SCIENCES, BNWL-1051 2, P.104, 1969
WOHLERS, H.C. WOLE, M.A.	7 45	
	917	WOGMAN N. AND OTHERS
		COSMIC-RAY-PRODUCED RADIONUCLIDES AS TRACERS OF ATMOSPHERIC PROCESSES
	2.10	SCIENCE-159, P.189, 1968.
	519 518	SLINN, W.
	. , ,	BROWNIAN DIFFUSION OF SUBMICRON PARTICLES IMBEDDED IN AN ARBITRARY AIR FLOW
		BULLETIN OF AMERICAN PHYSICAL SOCIETY, 13, P.1593,
		RATCLIFF.C. AND OTHERS
		SENSITIVE APPARATUS FOR MEASUREMENT OF ELECTRON
WOMBLE, T.D. WOOD, F.A.	850	JOURNAL OF APPLIED METEOROLOGY 8, P.326, 1969
W. 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 C8	DAVIS, D. AND F. WOOD
		RELATIVE SENSITIVITY OF TWENTY-TWO TREE SPECIFS TO OZONE
		PHYTOPATHOLOGY 58, P.399, ABSTRACT 10/0
		MODEL AND DIMERS
		AN FXPOSURE CHAMBER FOR STUDYING THE EFFECTS OF AIR POLLUTION ON HEALTH
		PHYTOPATHOLOGY 58, P.404, ARSTRACT 1000
		ACOUNDINOUND OF WALL E MAILE
		RECUVERY OF EASTERN WHITE PINE FOLLOWING REDUCTION IN LEVELS OF AMBIENT AIR POLLUTION
WOOD, H.T.		PHYTOPATHOLOGY 57, P.81C, ABSTRACT, 1967
	164 165	
WOOD, R.	1090	CHRISTIE, A. AND OTHERS
		FIELD METHODS FOR DETERMINING CERTAIN ORGANISMS
		CURIAL VAPOURS IN AIR ANALYST 92, P.347, 1967
		COHEN, I. AND OTHERS
		FIFLD METHOD FOR DETERMINATION OF OZONE IN THE
		PRESENCE OF NITROGEN DIOXIDE ANALYST 93, P.507, 1968
		MCDDLE,D. AND R.WOOD
		APPARATUS FOR PREPARING STANDARD AEROSOL ATMOSPHERES
		CHEM.IND., P.1635, 1968 MARSHALL, B. AND R. WOOD
		A SIMPLE FIELD TEST FOR THE DETERMINATION OF LIVERS
		were a monitoring and walk
		ANALYST 93, P.821, 1968 ANDREW,P. AND P.WOOD
		GENERATION OF STANDARD ATMOSPHERES OF VAROURS OF
		KETONES AND OTHER VOLATILE LIQUIDS BY A PERMEATION TECHNIQUE
		CHEM.IND., P.1836, 1968

MEDDLE, O. AND OTHERS
A FIELD METHOD FOR THE DETERMINATION OF ORGANIC
ISOCYAMATES IN AIR
ANALYST 94, P.369, 1969
MARSHALL, B. AND R. WOOD
DETERMINATION OF TOTAL FLUORIDE IN AIR BY USING A
MICRODIFFUSION TECHNIQUE
ANALYST 94. P.493. 1969

		ANALYST 94, P.493, 1969
WOODBURN, E.T. WOODCOCK, K.	1345 601	
	6 02	
WULLSTEIN, L.H.	891	
XINTARAS, C.	687	
YACHER, J.M.	688 689	
VAKOUITT H	218	
YAKOWITZ, H. YAMAZOE, F.	1305	
TAMAZULY C	1306	YAMAZOE,F.
		SPECTROPHOTOMETRIC DETERMINATION OF FLUORING
		IN FERTILIZERS AND PLANTS
		J. SCI. SOIL MANURE, JAPAN, 40 #12; 1969
YOCOM, J.E.	160	
	161	
YODIS. A.W.	476	
YON, E.	615	
YOSHIDA, K.	1297	WORLING W. AND OTHERS
	1312	YOSHIDA,K. AND OTHERS AIR POLLUTION AND ITS HEALTH EFFECTS IN YOKKAICH
		AREA MIE MED. J. B. P.195, 1969
		YOSHIDA, K. AND OTHERS
		LONG-TERM EXPOSURE TO LOW CONCENTRATION OF SO2
		MIE MED. J. 8, P.211, 1969
YOSHIDA, T.	1286	
YOUNG, R.J.	499	BURNETT, W.
		ODOR TRANSPORT BY PARTICULATE MATTER IN HIGH
		DENSITY POULTRY HOUSE
		POULTRY SCIENCE XLVIII, #1, P.182, JAN. 1969 LUDINGTON,D. AND OTHERS
		ODORS AND GASES LIBERATED FROM DILUTED AND
		UNDILUTED CHICKEN MANURE
		AM.SOC.AGRIC.ENG. PAPER #69-426, PRES. 1969 ASEA
		ANNUAL MEETING, PURDUE UNIV., W.LAFAYETTE, IND.
		SOBEL, A.
		MEASUREMENT OF THE ODOR STRENGTH OF ANIMAL MANURES
		PRESENTED AT AGRICULTURAL WASTE MANAGEMENT
		CONFERENCE, SYRACUSE, N.Y. JAN. 1969
ZARKOVIC, G.	1380	71040470 0 440 0 44550
	1381	ZARKOVIC,G. AND G.HASIC
		3,4 BENZPYRENE IN THE ATMOSPHERE OF SARAJEVO
		OVER THE YEAR 1966/67 FOLIA MEDICA FACULATATIS MEDICINAE, SARAEVIEN
		SAS. VOL. III. #3, P.187, 1968
		SECOND CONTRACTORS FRANCES
ZAROMB, S.	460	ZAROMB, S.
•		ABSORPTION SPECTROSCOPY
		PRES. AT 2ND CONFERENCE ON LIDAR PROBING OF THE
		ATMOSPHERE, BROOKHAVEN NAT'L LAB., APRIL 16, 1969
		ZAROMB, S.
120		REMOTE SENSING OF INVISIBLE AIR POLLUTANTS BY
		LIDAR SPECTROSCOPY
		PRES. AT ELECTRO-OPTICAL SYSTEMS DESIGN CONFERENCE, NEW YORK CITY, SEPT. 16-18, 1969
ZELLER, H.	1163	MEM THREE PERIS TO-TOS TAGA
ZLATKIS, A.	874	SIMMONOS, P. AND OTHERS
1	,	ESTERIFICATION IDENTIFICATION AND GAS
		CHROMATOGRAPHIC ANALYSIS OF KREBS CYCLE
		KETO ACIDS
		ANAL. CHEM. 39, P.163, 1967
		LOVELOCK, J. AND OTHERS
		FLECTRON ATTACHMENT SPECTROSCOPY
		J. GAS CHROMATOG 5, P.392, 1967
	last.	SIMMONDS,P. AND OTHERS DESIGN OF A NICKEL-63 ELECTRON ABSORPTION
		[a.c.a.ca/w/##4]
		M <sub>1</sub>

DETECTOR AND ANALYTICAL SIGNIFICANCE OF HIGH TEMPERATURE OPERATION
ANAL. CHEM. 39, P.1428, 1967
PRICE, J. AND OTHERS
DESIGN AND OPERATION OF A PHOTOLONIZATION DETECTOR FOR GAS CHROMATOGRAPHY
ANAL. CHEM. 4C, P.541, 1968
FENIMORE, D. AND OTHERS
LINEARIZATION OF FLECTRON CAPTURE DETECTOR RESPONSE BY ANALOG CONVERSION
ANAL. CHEM. 4C, P.1594, 1968
PETTITT, B. AND OTHERS
INFLUENCE OF DETECTOR TEMPERATURE ON SENSITIVITY OF ELECTRON ABSORBING DERIVATIVES
J. CHPCMATOG. SCI. 7, 1969

ZORRAQUINO, J.V.	1346
	1347
ZOSCHAK, R.	434
ZUBER + R.	1370
ZURLO, N.	1257
ZUTSHI, P.K.	1258
	1247

ZUTSHI,P.

A PERSPECTIVE ON CURRENT AIR POLLUTION PROBLEMS
BARC REPORT NO.355, 1969
ZUTSHI,P. AND OTHERS
ENVIRONMENTAL CONCENTRATIONS OF SOME OF THE MAJOR
INORGANIC POLLUTANTS AT THE BARC SITE, BOMBAY
PRESENTED AT THE AIR POLLUTION SYMPOSIUM AT THE
DURGAPUR INTERNATIONAL CENTRE, AP.27-28, 1969

1248 1249 2WIEBEL, I. 356